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MORAL SYSTE'M

GEOGRAPHY,

CONTAINING

An Account of the DIFFERENT NATIONS
ANCIENT and MODERN:

Their Situation and Climate—their Rife and Fall—their Customs and Manners;

INCLUDING,

A DESCRIPTION of each COUNTRY,

And their respective Productions.

By which Commerce has been established, and Society cemented for the good of Mankind.

ADORNED WITH THE DRESSES OF EACH COUNTRY.

THE SECOND EDITION.

All hail, GROGRAPHY, by whose kind aid! Th' Historic Page at once is perfect made.

BARLOW.

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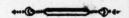
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Sandwich Islands An alphabencal table of the countries,

Borany Bay

in our map of the world, will the

N the following new and much improved edition of fystem of Geography, we have endeavoured to lest the most interesting, and essential, to give the dent an idea of this indispensible science in the edution of the gentleman, merchant, trader and artift.

THE principal circumstances which distinguish each buntry respecting situation, clime, soil, produce, peole, religion and government, we have collected from be most authentic information with a precision adapted the limits of the work, and a concilenels conformble to the general fystem of the whole undertaking. We have endeavoured to divest what we have comnunicated of all extraneous conjecture or fabulous recital.

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recital, in order to render it deferving the confider of the geographical fludent.

HAVING given an account of the principal empir kingdoms, &c. in each quarter of the earth, we ha added as a supplement, an historical summary in for of a dictionary, of every country yet discovered.

As an introduction to the scientific part of Geography, we have given a succinct description of the particulars which facilitate the knowledge of the global as well as explain the terms that are perpetually a curing in a work of this nature.

To these we have added a general idea of the earlies in its relation to the system of Corranicus. We thought each of the above parts were indispensable requisite to complete a plan that has for its object a much effential information as a work of this size coul possibly contain.

PRELIMINARY

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PRELIMINARY DISCOURSE.

BEFORE we proceed to enter into a particular description of the different countries and the inhabitants, we shall take a short view of the modern astronomical system, and of the earth, with its natural appearance, and of the consequent systems which have been built relative to its original formation, in order to give our youthful readers a general idea of the subject.

The fystem of the universe (the work of an Almighty Architect) is vall, superdone, and full of wonders; man, when he gazes upon it with actions must confess his ignorance, and he less in wonder an amazement.

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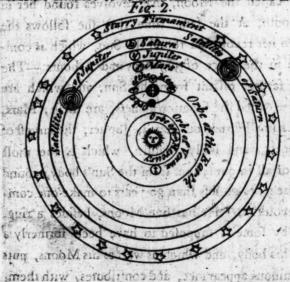
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ii PRELIMINARY DISCOURSE.

The Earth, which to us appears the centre of this great fabric, is, in effect, but a small part of it, but a speck, as it were, in the vast map of the universe.

Our globe, confishing of land and water, is but one of seven planets revolving round the common centre, the Sun, which is an orb of fire placed at the immense distance of \$1 millions of miles from us.



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PRELIMINARY DISCOURSE, iii

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THIS affemblage of worlds, according to COPER-NICUS, our folar fystem, confists of the following planets or wandering flars: Mercury, the smallest of the planets, whose orbit is placed below the Earth, is nearest to the Sun; Venus, likewise, is below the Earth, but farther removed from the Sun; our Earth, which comes next in order, has likewife a fecondary planet, called the Moon, that revolves round her in one month, at the fame time that she follows the Earth in her revolution round the Sun, which is compleated in the space of 365 days and 6 hours.—The planets farther distant from the Sun, and which are therefore ealled the superior planets, are these; Mars, which is smaller than our Earth, Jupiter, the largest of the planets, and laftly, Saturn, which is the most distant of all in our system from the Sun's body, round which he takes no less than 20 years to make one complete revolution. He has five Moons, besides a ring, which by some is supposed to have been formerly a part of his body, and which as well as his Moons, puts on aluminous appearance, and contributes, with them,

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WIPREDIMINARY DISCOURSE.

suches for the earth's body; and wheneverstains in the confeduence in the representation and the Sun, the confeduence in

trackless fields of Ather, are placed the fixed flars, whose distance no mortal art could ever trace; but these are considered by philosophers as so many Suns, which probably have planets of their own revolving round, them.

a west all delineated; being de their fed trelye eeral

HERE it is proper to observe, that all the planets revolving round the Sun, are in effect, dark and opaque bodies, or other earths, shining only with the light which they receive and reflect from him. This is the case with the Moon, whose different appearances, such as new, full, horned, &c. are all owing to her different situations with regard to the Sun, and that at the full she always rises when he sets, and sets when he rises.

The Moon, as we faid, being a dark body, it follows, that whenever the interferes between us and the San,

place of the fur, moon, or tlars, calculated from t

Sun, the occasions an eclipfe of the Sun, the land the uarth interferes between her and the Sun, the confequence is an eclipfe of the Moon: These eclipses, which aftronomers can exactly calculate, would be still more frequent were it not for the Parallax, and the apparent irregularity of the Moon's motion.

The heavenly lighs in which he successively appears are exactly delineated; being divided into welve equal parts, each of which contain thirty more, answering to the months and days of the year. The following are their names and characters, with the time of the Sun's entering into each particular fign of the Zodias.

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^{*} The Parallax is the difference between the real place of the fun, moon, or stars, calculated from the centre of the earth; and the apparent one according to the place on the earth's surface, whereon the spectator is situated.

PRELIMINARY DISCOURSE.

ARIES. TAURUS. GEMINI.

April 20. March 20.

May 21.

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CANCER.

LEO. VIRGO.



June 22.

July 23.

August 23.

LIBRA. SCORPIO. SAGITTARIUS.

September 23. October 21. November 22.

CAPRICORNUS AQUARIUS. PISCES.



December 22.



January 20.



February 19.

INDEED

PRELIMINARY DISCOURSE. vii

INDEED the facred writings themselves tell us, that the Sun and Stars were created, not only to give light, but for signs and for tokens to mankind.

This divine subject is beautifully described by the ingenious Mr. Approon, in the following poem in the Spectator;

The spacious firmament on high,
With all the blue æthereal sky,
And spangled Heav'ns, a shining frame,
Their great Original proclaim:

Th' unweary'd Sun from day to day, Does his Creator's pow'r display, And publishes to every land The work of an Almighty hand.

US.

2.

Soon as the ev'ning shades prevail,
The Moon takes up the wondrous tale,
And nightly to the list'ning Earth
Repeats the story of her birth:

B 4

While

viii PRELIMINARY DISCOURSE.

Whilst all the stars that round her burn,
And all the planets in their turn,
Confirm the tidings as they roll,
And spread the truth from pole to pole.

What, the in folemn filence all
Move round the dark terrestrial ball?
What, the nor real voice nor found
Amid their radiant orbs be found?

In reason's ear they all rejoice,
And utter forth a glorious voice,
For ever finging as they shine,
"The hand that made us is Dvine."

THE feven planets, and the twelve figns of the Zodiac, are more fully described in our System of Mythology.

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Asi has, numerover, heen obterved, that is they are been the

OF THE NATURAL APPEARANCE OF THE EARTH, AND ITS ORIGINAL FORMATION.

HOLY writ informs us, and many testimonies tend to confirm, that this Earth has been in a fluid state. The account of Moses mentions this as having been twice the case: First, "When the Earth was without form, and void, and the Spirit of God moved upon the face of the waters." And, secondly, at the time of Noah's slood, when, for the wickedness of mankind, all the world was drowned.

Now, as to the outward form of the Earth, full of mountains, dales, caverns, rivers, and unequally divided by the vast ocean, it has, by some, been supposed to wear the appearance rather of an heap of ruins, than of a world at first delivered out of the forming hands of an All-wise and All-powerful Creator.

Zo-

Ir has, moreover, been observed, that sea shells and the bones of marine animals, have been dug up at . B 5 fuch

X PRELIMINARY DISCOURSE.

fuch vast distances from the sea, and in so many different places, that it is evident the waters must, at some time, have overslowed the land, though they afterwards receded, leaving those and other marks of their former depredations.

To the first of these observations it has, indeed, been answered, that the supposed irregularities of the Earth are such as produce many conveniencies; that the oceans and rivers are of the greatest benefit to mankind; that the mountains produce the winds, and thereby prevent the air from becoming putrid, like a stagnant lake; with many other benefits which we must be absolutely deprived of if these irregularities did not subsist, which, in fact, being but inconsiderable in themselves, could not be adduced as proofs of any general convulsion of nature.—But the second proof is not so easily to be overturned. On examination we find, in various places, the natural course of the strata, or layers of earth, subverted, which would otherwise lie in regular beds, each growing thicker and heavier,

PRELIMINARY DISCOURSE. xi

as it is deeper deposited in the foil, the whole being generally covered with that foft earth which is commonly called mould, and which is known to be the parent of vegetable, and supporter of animal life .-The mixture of shells and other marine substances, which we have mentioned, adds to this irregularity .-It has been objected, first, that those were not really aquatic productions, but the mere sport of nature; but, on being closely examined, and being proved to be animal substances, possessing all the qualities of these usually found on the sea shores, that objection must fall to the ground. It was afterwards fuggeffed, that pilgrims, returning from Jerusalem, might have difperfed them in various countries; but the vast extent of land in which they are in many places found, must immediately filence this conjecture. Even in our own country we find, "that near Reading, in Berkshire, for many succeeding years, a continued body of oyser shells has been found through the whole circumference of five or fix acres of land. The foundation of thefe fhells is on hard, rocky chalk; and above this chalk, the

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XIT PRELIMINARY DISCOURSE.

the oyster shells lie in a bed of green sand, upon a level, as near as possibly can be judged, and about two feet in thickness.—They are here in their natural state, but among the Alps and Pyrenean mountains, and the hills of France and England, they are also found petrified.

FROM these and many other concurring testimonies, it appears the Earth has been in a sluid state, and that more than once, because, as a modern author observes, trees and other substances have been found buried in beds of shells, a circumstance which must have happened since the Earth was habitable, and which, together with ancient tradition, evidently consirms the account of a general deluge.

Bur as it was the intent of the inspired writer, in his account of the creation, and of the flood, rather to relate facts than to teach people a system of philosophy, fo almost every one who has wruten upon these subjects, have thought himself at liberty to form a system

PRELIMINARY DISCOURSE, Nii

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of his own. Dr. BURNET, who wrote what he called, "The Theory of the Earth," advanced, that this globe, which we inhabit, originated from a fluid chaos, was at first created smooth and plain. ters were inclosed by the upper and refled upon the nether earth; so that there was no sea, and the whole was a smooth surface. He observes, that it continued in this form, enjoyed a perpetual foring, till Goo, who forefaw how men would corrupt their ways, hiffered this outward crust of earth to give way, and the fountains of the great deep being broken up, rifing to a vast height by the sudden shock, occasioned a general deluge. Then mountains and feas first appeared; the falling pieces of land caused those inequalities, while the vast body of water, formerly contained in the great abyls, wrought itself into a channel; and the terraqueous globe put on the appearance which now it wears. -Philosophers, however, are of opinion, that this theory however curious, cannot fland the tell of reafon, and that the antediluvian earth, fuch as he has represented it, could not be inhabited by the sons of ADAM.

Mr.

ziv PRELIMINARY DISCOURSE.

Mr. Whiston, who was no less famous for his conjectures on this subject, has supposed this earth to have been originally a comet, which being heated and frozen alternately, was a mere chaos; but its orbit being changed, a crust of earth surrounded a central globe of fire; which earth, he fays, will last while that fire remains unquenched; and that period, he fuppoles, will last about 6000 years. Whiston (as well as BURNET) has agreed in the opinion, that the life of men and animals was, at first, extended to ten times what it is found to be at present. But the heat of the central fire increasing vegetation and animal vigour, the philosopher fays, that crimes were increased likewife; and all nature teeming with the feeds of life, man was in effect too powerful to be innocent. On this account it was necessary to punish the crimes of mortal beings, and, in consequence, all living creatures were destroyed in one universal deluge, the fishes excepted, who, living in a colder element, were not involved in the deserved destraction.

PRELIMINARY DISCOURSE. XV

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As to Mr. WHISTON's Theory of the Deluge; (as he, with other philosophers, knew it would be difficult to account for the quantity of water necessary to overflow the earth) he supposes, that the waters were furnished by a comet, which involving our earth in its tail, a vaporous fluid substance exhaled from it, and increased in proportion as it approached its body; he has even gone fo far as to calculate the day of the month and week on which this comet produced fuch an horrible defluction. But belides many objections which may be made to his Theory of the Creation, and to that central fire, fo useless while we receive our heat from the Sun, in a regular revolution round this common centre, it has juftly been doubted, even admitting a comet could approach so near to our earth as he supposes, whether the tail of it contains any thing which might prove prejudicial; as it is probably no more than a confluence of thin air, reflecting the Sun's rays in opposition to his body. cepted, who, living in a colder of anem

But Mr. Burron, a modern philosopher, has advanced a new theory of his own.—He supposes that the earth

involved in the deferred doftruction.

XVI PRELIMINARY DISCOURSE.

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earth which we inhabit was once actually a part of the Sun, and that it was driven from thence by a comet's falling down upon its body. He is also of opinion, that the earth must have been, at first, less solid than at present; that the sea has wrought the principal changes upon the sace of our globe, and was at some time, above the height of our highest mountains; "volcanoes, earthquakes, storms, and rain, having made but slight alterations, and only such as have affected the globe to inconsiderable depths."

SUCH are the various fystems of philosophers; but these must ever remain uncertain:—After all it is most probable that this terraqueous globe was put persect out of the hands of the GREAT CREATOR; not, perhaps, according to our ideas of persection, but in a sigure different from that wherein it now, on comparing accounts, appears, there are evident tokens of an universal deluge, for which, in what manner soever it was first created, the Author of all things, foreseeing man's crimes, had possibly prepared it.—Ruined, however,

PRELIMINARY DISCOURSE. xvii

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however, as it may appear, there is scarcely an irregularity which produces some momentary evil, that is not likewise productive of some good to counterbalance it.—The Earth, even now, is covered with a verdure agreeable to the sight, and, on the whole, properly cultivated, surnishes every thing necessary for the use of man. Every country seems, with its peculiar inconveniencies, to enjoy also its peculiar blessings. Storms are known to clear the air, and even earthquakes may be necessary to change the sace of the country. The preservation of this globe, is, of itself, sufficient to convince us, that Gop did not intend these things for its destruction.

INTRODUCTION

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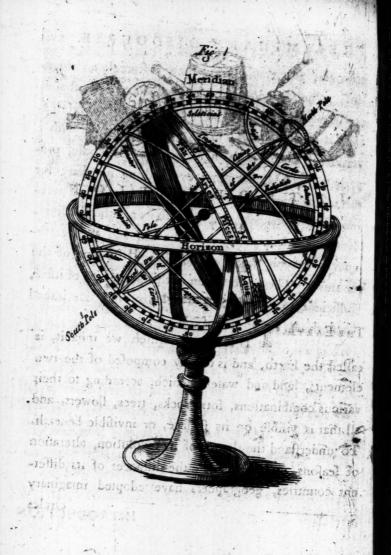
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INTRODUCTION

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THE EARTH. THE world, which we inhabit, is called the Earth, and is chiefly composed of the two elements, land and water, which, according to their various combinations, form rocks, trees, flowers, and all that is visible on its surface, or invisible beneath. To understand the theory of its revolution, alteration of seasons, and to calculate the distances of its different countries, geographers have adopted imaginary circles

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Equation. This circle divides the terrestrial globe into two equal parts, called the northern and southern hemispheres. This serves to calculate the longitude, or distance of places cast or west of each other; and likewise latitude, or the distances north or south of this circle.

PARACTERS. These are the circles which are drawn on the terrestrial globe parallel to the equator, and are equidistant. There are nine, including the equator, extending to the north, and the same number to the south. And their distance being ten degrees, or 600 geographical miles, one quarter, which is from the equator to either the north or south pole, must contain 900 degrees, or 5400 miles, which are equal to 6000 miles English. The whole earth must, therefore, be in circumference, 360 degrees, or 21600 geographical miles, which measure 24000 English miles.

Meridian. This is represented by the brazen circle which intersects the equator at right angles. The

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rest, according to the country where it is taken. For a France, the distance of longitude is reckoned east or west of Paris. In England it is taken east or west of London. This is called the first meridian, in order to distinguish it from other meridianal lines which intersect the equator, at equal distances from the first meridian.

Zoderac. This is the circle which cuts the equator obliquely, and is adapted, by geographers and aftronomers, to represent the path which the sun appears to make annually in the heavens. On this is painted the twelve signs corresponding with the twelve months, or 365 days, and fix hours, being the time of the sun's apparent revolution, which is, in reality, that of the earth's annual journey round the sun. This evinces how liable our senses are to be deceived, when they observe objects designedly beyond their certain investigation. So great was the power of this deception over man, that the world remained in this error until it was dispelled, about the year 1500, by the penetration of

COPERNICUS,

XXII

COPERNICUS, an able philosopher of Thorn, in Prus. fia, who demonstrated that the earth revolved round the fun, and not the fun, as appeared, round the earth.

POLAR CIRCLES. These circles which are drawn round each pole, or most northern or southern extremities of the earth, at twenty-three and half degrees distant from each of them. That round the north is called the arctic circle, and that round the fouth, the antarelic.

ZONES. There are five portions into which the earth is divided from north to fouth by geographers. They are composed of the Torrid Zone, which is that fpace of the earth lying between the two tropics; the two Temperate Zones, which extend between each of the tropics, and each of the polar circles; and the two Frigid Zones, which contain the spaces between the polar circles and the poles. They derive their names from the heat, temperature, or cold, which the inhabitants endure in each of them.

LONGITUDE. This is the distance which any place or person is from the first meridian which differs, as above

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in Pruf. above observed, according to the country where it is agreed to fix the point of extension or departure, cast round the lung and not the lung as procared. Alsw ro nd the

LATITUDE. This shows the distance of places north or fouth of the equator, and is, therefore, calculated by degrees and minutes of north and fouth latitude;

LATITUDE and LONGITUDE. The great use of knowing the latitude and longitude of places, or Thips at fea, is to be able to afcertain the exact point where the place or ship is at the moment of enquiry; for, by knowing the diffance north or fouth of the equator, and east or west of the first meridian, you have the exact fituation required.

ECLIPTIC. This circle is partly described in that of the zodiac above mentioned. This is that which is painted on the terrestrial globe, and cuts obliquely the equinoctial or equator, at those points of the earth's orbit when it is equal day and night in every part of the globe, where the fan does not continue above the horizon more than twenty-four hours, is a creation wast

HORIZON This is divided into a circle which is called the fenfible horizon, from its being the apparent boundary

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boundary which the earth appears to have in the heavens; and the rational horizon, is that circle, which, if drawn round the earth, would actually divide it into two equal parts or dismissheres, and were the plane extended in supposition to the heavens furrounding the earth, it would interfect them in two equal parts likewise.

Taorics. These circles are twenty-three and half degrees north and south of the equinoctial. Where they touch the ecliptic on each side, is the point where the earth is in its orbit or path round the sum, when it is the longest day to the inhabitants of the northern and southern hemisphere. That on the north side of the equator is called the tropic of Cancer, and that on the south, the tropic of Capricorn. See our Mythology.

ZENITH and NADIR. The Zenith is that part of the heavens which is directly over the head of every observer, and the Nadir is that which is directly under his feet. In the terrestrial globe, they are those points which are 90 degrees north and south of the horizon.

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GEOGRAPHICAL TERMS

If drawn round the carth, would antially many

N describing different countries, the geographer is bliged to adopt terms that are peculiar to the science in teaches. We shall, therefore, give our readers the following short explanation of those which are the trincipal.

CONTINENT. This word fignifies a grand portion of the earth, which is not divided by any principal feator ocean, as the Continent of France, Germany, &cc.

ISLAND. This means a piece of land or country furrounded by water, as Great Britain.

BAY. Means a large part of the sea, which runs into the land, where it is generally sheltered from the storms to which the ocean is exposed, as the Bay of Bengal.

GULPH. This word is meant to express a larger bay, as the Gulf or Gulph of Mexico.

PROMONTORY. Is a continuity of land which firetches into the fea or ocean.

CAPE.

CAPE. This is the extreme point of the promontory, as the Cape of Good Hope,

PENINSULA. Is a piece of land furrounded by water, excepting a narrow neck of land as all South America would be, were it not joined to North America, by the narrow part of land called the ifthmus of Darien. MATERS NAOINATIO

STRAITS. Is that narrow part of a fea which divides an island from the continent as the Straits of Dover.

LAKE. Is a large piece of water extending some miles, without ebbing or flowing, as the Lake of Winander-metr.



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COPERNICAN SYSTEM.

IT being impossible to have an adequate idea of the earth, which is the subject of geography, without knowing the relation it possesses in the scale of the system discovered by Coperations, we think in necessary to give a general brief idea of its theory.

BEFORE the time of COPERNICUS it was the received opinion, that the earth was the centre of the planets, among which the fun was supposed to revolve. This was evidently supported by the conviction of our outward senses, and not by internal reason.

COPERNICUS proved, from demonstration, that the earth, instead of being a table, as it was before supposed to be, was a globe, and one of the fix planets which

which revolved round the fun, as their common fource of light and animation. He proved that our fallely duppoling the fun revolved round the earth, arose from the fame deception of fight as causes the seeming movement of the shore to the failor, while it is him. felf who is moved by the veffel in which he is failing. Having established this fact beyond contradiction, a train of astronomical discoveries before unknown refulted. He demonstrated the cause of eclipses, the change of feafons, and the increase of days and nights. The distances of the planets from each other, and from their common centre, the fun, was next calculated. Their diurnal motion round their own axis, and their annual revolution round the fun were next described, and the periods afcertained.

Thus arose the System on which Sir Isaac New-TON fo justly raised the fabric of his immortality. this great luminary, we are indeed indebted for the knowledge of those different motions that form and keep the earth and the other planets in their respective orbits; the graviation which binds the component particles of GROGEA.

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INTRODUCTION.

each world together; the ebbing and flowing of the tides, the cause and progress of light, the origin and nature of colours, and that above all the most stupendous, which teaches us to believe there exists a Power which has created every star a sun, with a system of different worlds revolving round it.

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their common centre it is never an instance of the standard metron in the court of the standard development of the

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EUROPE.

THIS quarter of the globe derives its superiority from the potency of its states, the extent of its commerce, the purity of its climate, the fertility of its soil, and the great number, beauty, and excellent polity of its cities.

DIMENTIONS. Its length from Cape St. Vincent, to the mouth of the river Obi, in Muscows, exceeds 3800 miles, while its breadth, from Cape Mapatan in Morea, to the most northern point of Norway, is 800.

BOUNDARIES. It is bound on the north by the

Frozen Ocean, on the west by the Atlantic, by the Mediterranean on the fouth, and on the east by Asia.

STATES. It contains a range of continent and islands, composed of the following states.

Emplass. Germany, Ruffia, and Turkey.

KINGDOMS. Great Britain, France, Spain, Portugal, Sweden, Denmark, and Poland.

ELECTORATES. Mayence, Treves, Colonge, Bohemia, Bavaria, Saxony, and the Palatinate of Brandenburgh

ARCH-DUCHY. Auffria.

GREAT DUCHIES. Muscovy and Tuscariy. --

Duchies. Lorrain, Savoy, Mantua, Moderra, Parma and Courland.

PRINCIPALITIES. Transylvania, Walachia, Moldavia, and Leffer Tartary.

REPUBLICS. Holland, Switzerland, Venice, Genoa, Lucca, St. Martin, and Ragusa.

THERE are beside a number of principalities and empirical cities in Germany enjoying sovereignty under a sealty to the Emperer.

RELIGION.



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RELIGION. Christianity is the most prevailing region. It is calculated, however, that dividing Euope into thirty parts, five of them are christians, six nahometans, and mineteen pagans.

LANGUAGES. The three principal are the TEUTONIER, which is divided into the German, axon and Danish.

LATIN, which was spoken in Italy, and is now reeived as a classical language in Italy, France, Spain, and Great-Britain.

GREEK, which is composed of the Attic, Ionic, Doric, and Æolic.

SCLAVONIAN, which is spoken in Sclavonia, Boheia, Poland, and Muscovy.

ADDED to these, there are the Albanese, Cossack, lungarian, Finlandish, Irish, British, and Biscain.

In our geography of Europe, we shall begin with ofe countries which form the Continent, reserving the ands for the latter part of this quarter of the earth.

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FRANCE.

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TOY DOUBLE A FRENCH LADY OF QUALITY.

HE kingdom of France has been distinguished for its arts, sciences, and elegant refinements. What it is at present we forbear to say, until the dismal calamities which have followed the late revolution in its government shall cease, and leave the country in some permanent system that will admit of being described with a geographical precision and accuracy.

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rig tig This country has been called, by its natives, the eye and pearl of the world. However this may be, it is fertile and populous. There are above 4000 good towns in it.

EXTENT. It is calculated to contain 220 leagues in length, and as many in breadth. Its extent of longitude is from five degrees well, to seven east, and from 43 to 51 degrees north latitude.

PRODUCE. The chief articles that have contributed to enrich the inhabitants are corn, wine, falt, filk, and linen.

Government. The crown is hereditary, and, according to the falique law, the female heir is never permitted to reign. The king's eldest son and heir is called the Dauphin. This monarchy has subsisted ever since the year 420. Sixty-seven kings have sprung from the royal lines of Merovers, Charlemaigne, and Hugh Capet. The monarch assumes the title of Most Christian, and Eldest Son of the church, and pretends to the right of precedence, from being the most noble and antique of Europe. Its ancient government was composed to the church and pretends to the sique of Europe. Its ancient government was composed to the church and pretends to the sique of Europe. Its ancient government was composed to the church and pretends to the sique of Europe. Its ancient government was composed to the church and pretends to the sique of Europe. Its ancient government was composed to the church and the sique of Europe.

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posed of three orders, formed of the clergy, nobility, and the third estate. It had 11 parliaments, 8 chamabers of accounts, and 22 generalites.

RELICION. The established faith is the catholic, which is under the ecclesiastical jurisdiction of 19 arch-bishops, 111 bishops, 16 abbies, and above 50,000 curates.

RIVERS. The Siene, whose water is said to be the strongest, and more healthy than that of fountains; and the Loire, which is king of the rivers in France; the Garonne, the most navigable; and the Rhone the most rapid.

TRADE. France being extensive and exceedingly populous, necessarily possesses a very considerate inland trade. Their large rivers enables them to carry on their home trade with great ease, and with much less expence than the home trade of England. They, possess, likewise, some very important manufactories, and a great foreign trade to most parts of the world.

French are a gay, sprightly people, seldom dejected

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by misfortunes, but usually preserve their temper in the lowest circumstances; they are however, extremely vain, looking on the nations round them as httle better than favages. In courtely and good breeding, as it is called, they feem to exceed other people, but nothing more is meant by all their cringes and flattery, than to recommend themselves to the esteem of the world. They are pretty much flrangers to fincerity and real friendship; and though no men submit to adverse fortune with a better grace, or act their parts in low life with more decency, they are intolerably infolent in prosperity, and extremely litigious. The nation is feldom at reft, perpetually invading and infulting their neighbours, and when they have no foreign wars they fall upon one another at home. Under the present establishment of their liberties they might live happily in the enjoyment of the profusions of nature, with which their country abounds, could they curb their licentious turbulence and fubmit to that liberal lystem of laws which are so wisely framed by their national assembly. French are a gav, iprightly people.



A SPANISH GENTLEMAN. MORES DAS

THIS country is a peninfula which contains an extent of land that is washed by the ocean and the mediterranean. Its geography may be divided into its

EXTENT. Which is from east to west 700 miles, and from north to south 500. It extends from ten degrees west, to three degrees east longitude, and from thirty-six to forty-four north latitude.

Soil.

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Soil. The country being chiefly composed of mountains and vallies, is either remarkably sterile or luxuriantly fertile.

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TEMPERATURE. The air is effected healthy from the weather being generally fettled, and the heavens ference.

PRODUCE. The foil affords wheat, barley, and palture, which feed a fort of theep that are distinguished for the peculiar excellence of their wool. They abound, likewise, in wine, oil, silk, oranges, lemons, raisins, citrons, prunes, figs, capers, chesauts, almonds, and pomegranates. They have also flax, cotton, sugar, and saffron, besides mines of quicksilver, copper, lead, alum, sulphur, and iron.

GOVERNMENT. The king of Spain is absolute. The Cortes or States, which are composed of the nobility, clergy, and commons, meet only to confirm the decrees of their monarch. The crown is hereditary, except in case of no issue, the king having the power of choosing what branch of his family shall succeed him. The king of Spain is never crowned. His right is only recognized by an assembly of the Cortes.

C4 DIVERSIONS

DIVERSIONS AND CUSTUMS. Among their diverfions on festivals and rejoicing days, that of Taurizing. or the fights of the cavaliers with wild bulls, is almost peculiar to this country, where young gentlemen have an opportunity of shewing their courage and activity before their miftreffes, who fland to view them at their lattice windows; for the ladies are never suffered to appear in public either before or after marriage, unless it be at church and then they are veiled; even at a play they are inclosed in lattices, and screened from the fight of men. And there is one odd cuftom still prevails, which was introduced by the Moors, and that is the ladies fitting cross-legged on carpets, while the master of the family fits in a chair and dines at a table. The men drink very little wine in Spain, and the ladies usually confine themselves to water, or chocolate. After dinner the Spaniards always fleep; the evening is the time for diversion, when they feldom fail to take the fresh air, and lovers often serenade their mistresses with vocal and infirumental music great part of the night.

RELIGION.

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RELIGION. Their faith is the church of Rome. which is enforced upon heretics, by the cruel establishment of the inquisitionand thewing the notation and the ment of the inquisition and th

DIVERSIONS AND CHATLESIS.

PEOPLE. The people are tall, well proportioned, and dark complexioned. They are brave, haughty, jealous, indolent, and tenacious of their word, honour, and dignities. The Spaniards are a remarkable inflance of a people impoverished by a profuse influx of wealth, which is gained by the power of the fword, instead of the industrious arts of peace. Thousand as a danger the ladies brudy creft-legger on carpers,

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PORTUGAL.

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A PORTUGUESE MERCHANT.

Is the most westerly kingdom in Europe. It was formerly called Lusitania, until its monarchy was formed, when Portugal withdrew itself from the crown and power of Spain, 1640.

EXTENT. It is situated between seven and ten

degrees west longitude, and 37 and 42 north latitude: and is about 300 miles long, and 100 broad.

AIR AND SOIL. The temperature is not fo warm as Spain, nor is the foil to fertile.

PRODUCE. The country affords some good wines, olives, oranges and lemons. But their corn is not fufficient for the subfiflence of the inhabitants.

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Power. Although Portugal is reckoned one of the richest kingdoms in the world, it is so weak, as not to be able to defend itself against the encroachments of its ambitious neighbours, the Spaniards. They are, therefore, obliged to form alliances with the other European powers in order to obtain protection.

GOVERNMENT. The monarchy is absolute, and the crown hereditary. They have affemblics of the Cortes as in Spain.

RELIGION. Their established church is the Roman communion. But, having obliged the Jews in Portugal to change their religion, they are diffirguished by the name of the new christians. There are three archbishops, and ten bishops, They have inquisitions esta-

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bliffed at Lisbon, Coimbra, and Evora, which with as great fury as in Spain, the descendants of the Jews, who were compelled to profess christianity, are generally the unhappy sufferers on pretence they are not sincere, but remain Jews still in their hearts, which occasions great numbers of that country to fly to England and Holland with their effects. Pretenders to witchcraft and the black art are also frequently roassed with the Jews at their Auto-de-Je annually.

TRADE. The trade of the Portuguese is chiefly so-reign. They export red and white port wines, oranges, lemons, and other fruits of their own growth; also sugar, tobacco, rum, cotton, indigo, hides, train oil, dying woods, and drugs, which they import from their colonies. Their imports are mostly the manufactures of England. Their plantations in Brazil, in South America are immensive tich; yielding gold, silver, diamonds, sugar, indigo, copper, tobacco, train oil, brazil and other dying woods, gums, and drugs. They have very extensive plantations on the east and west coast of Africa, from whence they bring gold, ivory and

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and flaves, fufficient to manure their fugar and tobacco plantations in Brazil. They carry on a confiderable trade also with the West Indies, being still possessed of Goa their capital and several other places there.

PEOPLE. The character of the people bear that affinity to the Spaniards, which the Welsh do to the English. Not enterprifing in war, they are content to be protected by other nations in the possession of that fhare of good and evil, which providence has equally dispensed to every people.



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Crimare. The foil and climate are fo excellent, that, in the king of the Olyaphe, Te fang is in long, but for humaneur in its variety of flowers, and the as-



moby is an ITALIAN LADY."

THIS country is fituated between feven and nineteen degrees of east longitude, and between thirty-eight and forty-seven degrees north latitude. Its extent is 600 miles in length, and about 200 miles upon the average in breadth.

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THE STATES. See our Universal Millery.

CLIMATE. The soil and climate are so excellent, that, in the kingdom of Naples, the spring is so long, and so bounteous in its variety of slowers, and the autumn so prolific in the choicest fruits that it is esteemed a paradise.

GOVERNMENT. Italy is subject to the government of the Pope, the king of Spain, the duke of Savoy, the great duke of Florence, the republic of Genoa, the dukes of Modena and Parma, the bishop of Trent, and the republic of Lucca, besides other petty princes. The republic of Venice is independent. But most of the other states depend on the church of Rome, or the Empire.

Religion. They profess the catholic faith, and have as many archbifliops and bishops in the kingdom of Naples alone, as are in all France.

PEOPLE. The people of Italy are polite, subtile, prudent, and ingenious. Their debauchery of manners has so much debilitated their constitution and character,

upon the average to breadth.

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character, that they are acknowledged to be the mot effeminate in Europe. M S S S

RECKONING OF TIME. They begin to reckon their day when their night begins. Thus, on the twelfth of August, it is the seventeenth hour with them, when it is twelve at noon in England.

ARTS. Printing, Scripture, and music, have been carried to fuch perfection in Italy, that this country is the continual refort of those who are desirous of excelling in either of those liberal professions.



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THE EMPEROR OF GERMANY, in 1789.

HIS extensive country is situated beween five and nineteen degrees east longitude, and beween forty-five and sifty-five of north latitude.

PRODUCE. Corn, wine, oil, sheep, black cattle, and an excellent breed of horses, with which the French chiefly

chiefly mount their cavalry, are the most considerable of their products. Their foil, however, affords beside these, slax, hemp, and excellent timber. They have likewise, mines of iron, copper, filver, &c.

Soil. Germany possesses long tracts of level land, woods, vallies, and mountains. Along the banks of their rivers, they have very fruitful fields and meadows.

GOVERNMENT. They are governed by a diet or parliament, which is composed of the Emperor, nine Electors, the secular and ecclesiastical Princes of the Empire, and the Deputies of the towns. The Emperor is chosen by the nine Electors, unless a king of the Romans has been chosen in the preceding reign.

Religion. Religion in Germany is divided into the different sects of papists, lutherans, calvinists, independents, anabaptists, quakers, and jews. But the Emperor is always a Roman catholic.

PEOPLE. The Germans are brave, honourable, and ingenious, are much addicted to drinking to great excess; Germany has produced many great men, which feems to have proceeded from that unwearied application

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ion to what they undertake, and their travelling to other countries. They excel in chymistry and mechanics. The invention of gunpowder and printing is ascribed to them. They are reckoned good painters, engravers, and engineers. The manufactory of tin plates and white iron they have entirely monopolized.

Inen, and what are commonly called Dutch toys, and their foreign commerce is mostly conveyed by the rivers Rhine, Elbe, Weler, Oder, and the Baltic sea. Their chief ports are Hamburg, Lubeck, Bremen, Stettin, &c. They trade by land with Italy, France, Holland, and Switzerland.



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POLAND.



A POLISH GENTLEMEN

SITUATION. THIS kingdom is fituated between fix teen and thirty-four degrees east longitude, and between forty-fix and fifty-seven degrees north latitude.

Soir. The country is level and well watered with lakes and rivers. It possesses many rich meadows and grament agreeably to the natural liberty of saruflag

PRODUCE.

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PRODUCE. The soil affords great quantities of wheat, rye, cattle and horses. Silver, lead, iron, and copper mines are in several parts of Poland.

TRADE. They manufacture linen and leather, which they export with naval flores, in exchange for cloth, filk, tapesteries, wrought plate, wines, spices, herrings, &c.

GOVERNMENT. They are subject to a mixed monarchy, in which the people appear to have so much controul, that it is frequently called a republic. The King is elected by the gentry who submit him to what conditions they please before they crown him.

RELIGION. The Roman catholic is the established faith, except where the subjects of Prussia in the northern parts are protestants.

Nobility. Titles are so numerous in Poland, that it is called the kingdom of the nobles. They serve in the war at their own expense.

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PEOPLE. They are in disposition, brave, honourable, and independent. Endeavouring to form a government agreeably to the natural liberty of human nature.

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nature, they make themselves the perpetual slaves civil commotion. But although they restrain to power and dignity of their king, they sacrifice the mitive equality of mankind at the shrine of their or distinction. The principal gentry have their horse a foot guards which are upon duty night and day before their palaces, and in their antichambers, and man before them when they go abroad. Their exercit are hunting, riding the great horse, vaulting and daying. They usually travel on horseback. A Poli gentleman will not walk a stone's throw without it horse; and they are so hardy that they will sleep up the ground without any bed or covering in frost a snow.

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A PRUSSIAN HUSSAR,

SITUATION. THIS was a province of Poland and is fituated between seventeen and twenty-two degrees east longitude, and between fifty-three and fifty-fix north latitude.

EXTENT.

South The foil is not fo fertile as Poland. It

GOVERNMENT. Pruffia became a Monarchy abor the year 1700, when Frederick was recognized Kingb every flate in Europe. The kingdom is hereditary.

RELIGION. Every religion is tolerated in Prussia. But the king is a Lutheran.

ARMY. The troops in Prussia have the credit of being the best disciplined of any in Europe.

DOMINIONS. The king of Prussia possessis Germany, Brandenburg, Pomerania, Magdeburg, Helberstat, and Silesia. This part of his domain is separated from his Polish dominions by regal Psussia.

RIVERS. The chief rivers are Pregal, Vistula, and Elbe.

ARTS AND SCIENCES. Prussia is made the afylum of arts, and the lyceum of sciences.

Proper. This people are in general polite and vivacious. They join the German frankness with the French

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ving a ntedly und or ench elegance. Although the late reign was distinwhed with an appearance of despotism, yet cruelty as as strange to the heart of the great Frederick, aserr was to mind. He only affumed authority to ve the power, of rendering his subjects completely ppy, glorious, and prosperous. Thus the people. ving a King whom they blushed not to obey, conntedly submitted themselves to an authority they und only exerted for their own welfare. Welfare



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ARTS AND SCIENCES. Proffer or oracle of

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A LADY OF HUNGARY

SITUATION. BOHEMIA lies between forty-eight and fifty-two degrees north latitude, and between twelve and nineteen west longitude.

EXTENT.

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RELIGION. The catholic faith is the established

PRODUCE. The produce of this country is similar the other parts of Germany.

GOVERNMENT. This country is subject to the own of Hungary. But the greater part was seized y the late king of Prussia, whose successor still retains the province of Silesia in his power. The seudal system prevalent throughout this kingdom, whose subjects the victims of its petty tyranny.

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HUNGARY,

WAS a part of the ancient Panonia, which received is present name from its warlike inhabitants, the Huns.

SITUATION. It lies between forty-five and forty-ine degrees north latitude, and seventeen and twenty-hree east longitude.

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EXTENT. It is three hundred miles long, and two hundred broad. A 1 51 3 5 1 1 W

CLIMATE. The climate is unhealthy in the fouthern provinces, and wholesome in the northern.

Soil. The foil is fertile, from being watered by the Danube and other rivers.

PRODUCE. There is scarcely a necessary of life with which Hungary does not abound. Delicious wines, fine horses, and gold and silver mines this country likewise possesses. The celebrated wine called Tokay is the product of Hungary.

PEOPLE. The Hungarians are brave and generous. Although jealous of their liberties, no subjects are more faithful to their tyrants.

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US country lies between forty-five

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SWITZERLAND.

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SWITZERLAND.



A MARKET GIRL OF GENAVA.

HIS country lies between forty-five and forty-eight degrees north latitude, and fix and leven east longitude.

EXTENT. It is one hundred and fixty miles long, ad one hundred broad.

CLIMATE,

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erous.

CLIMATE. The air of Switzerland is cold on the mountains and warm in the vallies, which, being very fruitful and well cultured, form a romantic control with the frozen Alps. In the Alps the difference of feafons in one and the fame climate is very remarkable; for travellers may in one meet with winter on the tops of the mountains, the fpring on the lower part of them with pleafant green pastures; and hay time and haveful at the foot of the mountains in the vallies.

Soil. The land is very fertile, from its being we tered by the Rhone, Rhine, and the noble lake of Geneva.

PRODUCE. Corn, wood, vegetables, fruits, and stately timber, with iron, crystal, virgin fulphur, meral springs, sheep, cattle, fowl and game, are in chief commodities. It produces all that is necessary the frugal kind without possessing any thing to tempthe rapacious invader.

Who so bravely, although unfortunately, contends against the all-conquering Julius Casar.

GOVERNMENT

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lic pr to fel GOVERNMENT. The government, although fomewhat asistocratical, is mostly free. But it is different in each canton. The chief city of Switzerland, is Geneva, an independent constitution.

RELIGION. The protestant and catholic faiths are equally embraced in different cantons.

TRADE. They manufacture crape and linen. But having few raw materials for filk and woollen cloaths, they import these from foreign nations.

Profits. They are warlike, labourious, and temperate. Being inured to arms from their infancy, they are ready to fight for any power that will pay them. Their courage and fidelity atone for their want of public principle. They think, justly, it is more excusable to fell their blood than their honour.

October The Swife defeed from who to bravely, although unfortunately

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GEOGRAPHY 64

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A MERCHANT'S WIFE GOING TO MARKET

the sacrony the prefsyleren fairs is HE feven united provinces are included in the feventeen, called the Netherlands.

They lie between forty-one and fifty-SITUATION. four degrees of north latitude, and two and feven east Governments, Their dete is deemed, a republic longitude.

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EXTENT. They are three hundred miles in length, and two hundred in breadth.

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AIR. The temperature is damp, and filled with gross fogs, which arise from the moorish land lying between the mounts of the principal rivers, the Rhine and the Mæle.

Soil. The lands being drained from the waters with which it is frequently overflowed, are rendered tolerably fertile.

PRODUCE. The commodities of this country are corn, cattle, turf, tobacco, and fome fruits. Their coasts have plenty of fifth. They have some iron, and also trees which are planted by the side of their canals that are cut by the great roads from town to town, and through the principal cities.

RELIGION. The presbyterian faith is the most popular church, and no other are admitted into any post or place in the government, although all forts are tolerated in such a manner, as to have places of devotion in common for the use of all religions.

GOVERNMENT. Their state is deemed a republic.

§ D

But

But it seems to have all the characteristics of a monarchy, except the title, ever fince the stadtholdership has been hereditary.

TRADE. They depend more on foreign commerce, than on internal manufactures for their riches. So extensive and numerous is their shipping, and their freightage so low, that they are deemed the naval carriers of European merchandize.

PEOPLE. They are brave, industrious, and perfevering. But their avarice is so excellive, as to have caused them frequently to barter their national honour for a temporary convenience or emolument. Sir W. Temple, in his account of Holland, says, that all appetites and passions run lower and cooler here than in any other country, avarice excepted. Quarrels are wery rare, revenge seldom heard of, and jealousy scarce ever known. It is very rare for any of them to be really in love, nor do the women seem to care whether they are or not. This shews that when once the mind is occupied by fordid avarice the social and tender passions can have no influence.

RUSSIA.

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Temple, in hi.ydki'rvkitzeun A favs. chat all que pettes and pellions run lower and cooler hote than a

SITUATION. THIS Empire which extends both into Europe and Alia, lies between forty-feven and feventy-two degrees north latitude, and twenty-three and fixty-five east longitude.

EXTENT. Its length is fifteen hundred miles, and its breadth eleven hundred.

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CONTENTS. It contains fixteen provinces, besides several other countries lately acquired by conquest. Although so extensive in territory, it has only eight principal towns. The most considerable are Moscow and Petersburg. The first was the ancient, the latter, is the new metropolis.

CLIMATE. The climate is subject to a variety of temperature from the vast extension of the country.

Soil. The foil is as various as the climate. In Siberia it is dreadfully sterile, in Muscovy, it is somewhat more adapted to culture, while in Ukrain, nature smiles with boundless liberality.

RIVERS. The principal rivers are the Don, the Nieper, and the Volga, which abounds with fish, and, in a winding course of two thousand miles, fertilizes its banks with the most charming verdure.

RELIGION. They profess christianity, and are of the Greek communion, which differs considerably from the papists and protestants.

GOVERNMENT. The people are governed by a fovereign who is not bound by any written laws.

PUNISHMENTS.

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PUNISHMENTS. The punishments are very speedy and fometimes barbarous. The knout is a terrible infliction used in this country. By this men of confeouence are liable to be whipt with an instrument that tears the fielh from the bones, or they are cudgelled until they are nearly expiring.

PRODUCE. Russia affords naval stores, linen, leather, furs, and iron.

From the length and fer-INLAND NAVIGATION. pentine courfes of their rivers, this country possessed an inland navigation that rendered them to independent of commerce with other countries, that they remained almost unknown as a civilized people, until PETER the Great taught them by a superior genius, activity, and enterprize, to emerge from almost a state of favage nature to civilized fociety. His successors have To far adopted his principles, that Ruffia is now capable of contending at land with the most potent and wealthy of her neighbours, the Turks. the papills and proteflants

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COVERNMENT, The people are coverned

TURKY.

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Situation. To vomes at somet would sead to rdad as sed in A HIS country which extends itselfinto Europe, Asia; and Africa, is situated between thirty fix and forty-nine degrees north latitude, and seventeen and forty east longitude. Mahome an relicion

EXTENT. Its length is 1000 miles and its breadth 900. CONTENTS. CONTENTS. It contains twenty-two countries, among which is the famed Peloponnesus, Turky has beside twenty-two islands, which formerly belonged to ancient Greece.

PRODUCE. The climate is so sine, and the soil so fertile, that Turky produces the most delicious and costly commodities the world can boast. Among these are their wines, oils, sign, raising, dates, almonds, pistachio nuts, chagrin, blue, red, and yellow Morocco skins, cossee, rhubarb, turpentine, opium, bees-wax, saffron, and honey.

RIVERS. The principal rivers are the Danube, Save, and Niester.

CONSTANTINE IN This city was built by Con-STANTINE the Great, who destined it to be the rival of Rome, from whence he removed the seat of his Empire. Although streated in Europe, it has in fight the coast of Asia. It was first meant as the metropolis, of the Christian world, but it is now the seat of the Mahometan religion.

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GOVERNMENT. The government is hereditary, for

far as confining it to one family, who are frequently possessed of the Empire without the least regard to priority of birth.

SERACLIO. The feraglio which is in Constantinople, is the palace of the Sultan, who exercises in it the most unbounded authority over his officers and dependents, while his other subjects enjoy as much liberty as those under a limited monarchy.

RELIGION. The Turks profess the Mahometan faith. See our Universal History.

PEOPLE. The inhabitants are, according to our idea of civilization, half barbarians. They are ignorant, and relaxed in the discipline of war, unskilful in the law, and deficient in outward politeness. But, among themselves, they are peaceful, honest, and so truly benevolent, that their generous sympathy extends equally to the loquacious and dumb creation. And such is their sense of despotism, that the Sultan too frequently finds their sierce opposition to his tyranny, not only satal to his throne, but to his existence.

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A DANISH WARRIOR.

hity-four and fifty-eight degrees of north lautude, and eight and thirteen east longitude.

EXTENT. Including its Baltic islands, it is 240 miles long, and 180 broad. Added to these, are those immense countries annexed to it, Norway, East and D 5 West

West Greenland, Iceland, the Faro Isles, part of Lapland, and some German territories.

Soil. A number of large forests, a few rivers, and lakes form the face of the country, which is as unpleasing in its climate, as it is unfluitful in its soil. This was the cause of their preying upon other nations, and particularly the English where they found, for a short time, a more bounteous and agreeable settlement. But these depredatory emigrations ceased, when a happy civilization had planted the flourishing tree of commerce in Europe.

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PRODUCE. The Danes share in the establishment of European commerce, with the produce they derive from their domestic and distant territories. Greenland affords them whales, Lapland the precious zibelin, and Norway abundance of falt fish, excellent timber, lead, copper, iron, marble, christial, and furs consisting of the valuable estaine, lynx, and martin.

TRADE. The products of their foil they exchange for those of more luxuriant climates, by which they derive derive all the comforts and luxuries of life, that a focial and gay people can defire.

RELIGION. They profess the faith of LUTHER.

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GOVERNMENT. They have chosen to themselves an absolute monarchy; for they wisely think the worst of kings is preserable to an insolent aristocracy, which multiplies the tyrants and crushes every hope of reviving liberty. Their present form of government was established A. D. 1660.

PEOPLE. No people were more warlike than the Danes. They were hardy in their conflictions, brave in disposition, and if they have degenerated into effeminacies, it has arisen from their commerce with the more southern and luxurious nations.



SWEDEN.

76 GEOGRAPHY

provinces. But two of these have lately been added.



A FARMER'S DAUGHTER OF SWEDEN.

SITUATION. HIS country of the ancient Goths who had the glory of subduing the Roman empire, is fituated between fifty-fix and fixty-nine degrees of north attitude, and ten and thirty-five east longitude.

In length, and five hundred in breadth.

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CONTENTS. Sweden is composed of seven large provinces. But two of these have lately been added to the Russian Empire. Stockholm is its capital.

CLIMATE. The climate, like Denmark and Norway, has not the temperature of spring and autumn, but it is hable to the greatest extremes of heat in summer, and cold in winter.

Soil. The foil is formewhat fertilized by the lakes and rivers, especially in the vallies whose long neglected fruitfulness has lately began to be cultivated.

PRODUCE. Among the numerous birds of prey and wild beafts found in this country are the tamable hawk, and the manageable rein deer, which are the most distinguished for their docility and sociability. They have good horses, abundant sisheries, rich mines of silver, lead, copper, iron, marble, porphyry, crystal, amethysts, topazas, agates, cornelians and lapis lazuli.

RELIGION. They profess the Lutheran religion.

PEOPLE. They are affable, courteous, lovers of literature, and the polite arts. They are however at the same time, robust and laborious. The peasants

bas ength, and five hundred in breadth.

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and the lower ranks of people make their wives and daughters do all the common drudgeries in husbandry. and the most laborious employments: the women go to plough, thrash in the barn, row upon the water, ferve the bricklayers and carry burthens.

GOVERNMENT. They have lately altered their form of government; their present king having the preponderating power over the fenate, whose arbitrary measures were become odious and oppressive to the people. They are not yet fettled; for it requires time when brave men are obliged to decide on the choice of those who are to fetter them and their liberties.

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Will longitude and fixty-five and leventi-true degrees excellive colds the foil is covered with loow two seds of the year.

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Pacartal This inclement foil affords neither bread fruits herbs, wines; beer, carde, eggs, or milk There

LAPLAND.

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SITUATION. LAPLAND, the most northerly part of Europe, lies between ten and thirty-five degrees east longitude, and fixty-five and seventy-two degrees porth latitude.

Soil. The climate being excessive cold, the foil is covered with snow two minds of the year.

PRODUCE. This inclement soil affords neither bread, fruits, herbs, wines, beer, cattle, eggs, or milk.

LAPLAND

There

There are, however, some rein deer which draw the fledges with incredible swiftness, clothe the natives with their skins, and feed them with their flesh. They have, likewife, foxes, martens, and ermins.

TRADE. They exchange skins and furs with the more fouthern nations, for those necessaries of life which the barrenness of their own soil denies them. In Swedish Lapland, the natives are employed in working copper and iron mines for their governors.

RELIGION. The Swedes boast of having planted Christianity among them. can they wheal so believener

DIVISION. Lapland is divided into five countries, named according to the rivers which bound them.

GOVERNMENT. The Swedes, Danes, and Ruffians having divided this country among them, the Laplanders are subject to their different forms of government. The inclemency of their foil affords them, however, a fecurity from the perpetual residence of their talk-masters among them, who might, then, despoil them of their remaining native liberties, which now cheer the gloom of their winters, and warm their

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ow clad hovels with the rays of content and chearlines. The Swedish Laplanders, the most ignorant
ortals in this part of the world, are charged with
ing conjurers, and are said to act such feats by the
agic art, as do not come short of miracles, and yet,
ey are just such poor miserable wretches as used to be
arged with witchcraft here, and cannot command so
uch as the necessaries of life; and indeed, none but
rry credulous and ignorant people give credit to such
bles at this day, though the whole world feems to
we been bewitched in believing them formerly.

named according to the tayers which bound them Government. The Sweden Danes, and Rulling

having divided this country among their, the Listanders are hispect to their differs forms of governent. The inchemency of the old affords their however, a fecunity from the objectual refidelies wheir raik-mallers among them, who might, then, defined them of their remaining native liberties, which now theer the gloom of their winters, and warm their

ENGLAND.

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throughout This happy foil abounds in course fruits SITUATION. HIS part of the most famous island ever known, is fituated between forty-nine degree, fifty-five minutes, and fifty-five degrees, fifty-five minutes, north latitude, and two degrees east, and is degrees, twenty minutes west longitude. mirrogerce lo amply, as to rend

similable in wat and prosperous in peace.

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EXTENT. Its length is 360 miles, and its greatest eadth 300.

CONTENTS. England contains forty counties, enty-fix cities, and 172 boroughs, beside the twelve unties of Wales, a province which preserved its inpendence many ages. London is the metropolis.

NAME. The whole iffand was called Britannia, and ce its union with Scotland, is now called Greatritain.

CLIMATE. Here the mild climate fo well chehes the natural vigour of the earth, that it presents perpetual verdure, while many rivers, of which the hames is the principal, sport in the smiling meads nd vallies.

PRODUCE. This happy foil abounds in corn, fruit, oots, timber, pasturage, cattle of a very large size, cautiful and serviceable horses, excellent dogs, sheep, nines of tin, and coals, and mineral wells.

COMMERCE. With their native productions, the nitons have enriched themselves by their manufacture nd commerce so amply, as to render them the most formidable in war, and prosperous in peace.

BUILDINGS.

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Buttoings. The Universities of Oxford at Cambridge, the many noble colleges, hospitals, public schools, and charitable institutions, are the wonder at envy of every other nation.

RELIGION. The established church is the Protestant faith.

MONERNMENT. Their conflictution is a limited monarchy, and so excellent in its form, that were as pure in its practice as it is wise in its principle, to would be the most happy system of government that was ever devised. See our English history.

PEOPLE. From the thickness of the air, and the inconstancy of the weather, the people have been a distinguished for their spleen, whims, and sickleness as they have for their superior endowments of mind and body. They are active, courageous, thoughts and sincere; lovers and encouragers of the liberal arts, and are as capable of the sciences as any people in the world. The independence, rectitude, and nobleness of disposition displayed in all the dealings of the English

SCOTLAND

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ish merchants, are resounded in every quarter of the obe—nor, are the English people in general, less stringuished for their encouragement and liberal impartiality to every sect of people who reside among nem. Having kept their constitution in that quilibrium which preserves their free-born rights rom becoming the prey of their sovereigns, they are usily accounted the most spirited and judicious people in Europe.

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as they have for their toperfor endownients of hear and worlds. They are as of courageous, thirties and fracere, lovers and ear magers of the file and are as capable of the ferences as any people, world. The independence, retunde, and adults

of disposition displayed in all the dealings of the

SCOTLAND.

S-C OFT TE AN NODE between The climate is as healthy and agreeable

mer in Plante is the metropolis of Edinburgh



AN HIGHLANDER. ha been observed.

SITUATION. THIS part of Great Britain lies between fifty-four and fifty-nine degrees north latitude.

EXTENT. It is three hundred miles long, and one hundred and fifty broad, exclusive of illands of the Shetland, Orknies, and the Hebrides.

It contains thirty-three thires and CONTENTS. counties.

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not a with unties, in which is the metropolis of Edinburgh, d feveral other cities and boroughs.

CLIMATE. The climate is as healthy and agreeable the lowlands, as it is fevere and unpleafing in the one northern and mountainous parts.

PRODUCE. The vegetable and animal productions Scotland are nearly the fame, although not to plenful as in England. They have great fiftheries, copper, and, lime, coals, free-flones, chrystal, &c.

RIVERS. They have many rivers and lakes. The

Commerce. They have sufficient commodities for in advantageous commerce which has until lately been very much neglected, owing, in a great measure, it has been observed, to their contracted partiality towards their own countrymen, which so obviously appears both in their writings, and in their preferments. The extention of commerce, the improvement of agriculture, and the cultivation of the fine arts, must always be slow in every kingdom where foreigners are not allowed to participate every benefit in common with the natives, that their merit deserves.

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GOVERNMENT.

GOVERNMENTA In the reign of Anne they be came subject and united with the english government. They were before subject to all the oppressions of a feudal system.

RELIGION. They profess the Protestant religion according to the tenets of the Presbyterians.

Proper. They are brave, frugal, studious, learned, and thoughtful. And they boast of receiving the greatest pleasure in confering the amiable accommodations of hospitality.

COLLEGES. The colleges of Glasgow, St. Andrew, and Aberdeen have greatly raised the character of the Scots, for their erudition, and knowledge of physic. Students from every part of Europe are sent to Edinburgh, to complete themselves in the knowledge of medicine, disease, and anatomy.

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to Edinburgh, to complete themselves HIS island is situated between fifty has at me and fifty-five degrees north latitude, and fix and an west longitude.

EXTENT. Ireland is two hundred and eighty-five piles long, and one hundred and fixty broad.

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CONTENTS. It contains thirty-two counties, athirty-two principal towns, of which Dublin is metropolis.

CLIMATE. The climate is warm and falubin although the air is requently liable to thick vapor which arile from the bogs, lakes and uncultive places.

PRODUCE. This fruitful foil produces nearly a fame vegetables as England. It particularly about in passurage, which feed a considerable number black cattle, and sheep of an excellent wool. It however, remarked that the foil will nourish no ven mous creature. Flax, hemp, coals, turf, silver, la copper, iron, free-stones, marble, porphyry, and grare, likewise, produced in this island.

RELIGION. Although the established religion's Protestant, yet the Catholic faith prevails with the greater part of its inhabitants.

GOVERNMENT. Ireland being governed by a vior roy or representative of the English sovereign, it subject to the same laws as Great-Britain.

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TRADE. Their manufactory of linen and the connience of the numerous bays, creeks, havens, and rbours, render to the Irish the greatest accommodaas for an extensive trade and commerce, which they now beginning to enjoy from the bounty of the itish legislature, having granted them a free trade. RIVERS. The principal rivers in Ireland are the annon and the Liffey. There are feveral lakes that remarkable for plenty of fish and picturesque views. PEOPLE. Although the Romans confidered the th as untameable barbarians, yet fince they were nquered by HENRY II. and civilized by JAMES I. ey have evinced themselves capable of every degree liberality and refinement that can adorn fociety. heir hospitality to strangers is one of their principal d characteristic virtues. Is supported A Jacob as a S

Protestant, yet the Catholic faith prevails had greater part of its inhabitalys.

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Subject with fame laws as Greet British

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SITUATION. THIS extensive part of the globe is situated between twenty-five and one hundred and sorty-eight degrees east longitude, and between the equator and seventy two degrees north latitude.

BOUNDARIES. It is bounded by the Frozen Ocean on the north, the Pacific Ocean on the east, the Indian Ocean on the fouth, and the Red Sea, which separates it from Africa on the south-west, the Achipelago, the Euxine, and Mediterranean Seas, separate it from Europe on the north-west.

Division. It confilts of three grand portions, viz.

I. The Empire of China, Chinesian Tartary, and the Oriental Islands. II. India, Usbec Tartary, Calmuc Tartary.

SIA

Tartary, and Siberia. III. Persia, Arabia, Astraca Circaffian Tartary, and Turky in Afia.

EXTENT. The whole extent of this quarter of the globe is 4800 miles from east to west, and 4300 from north to fouth.

PRODUCE. Nature has lavished her choicest boun ties on Asia, being an exterient climate, a fruitful foil and having all those luxuries and riches that have been granted with a sparing hand to other quarters the earth.

PARADISE. Here is generally acknowledged to be the spot called Paradile, which was enjoyed and for feited by our first parents ADAM and EVE, and from its teeming bounties and beauties mankind have derived that unquenchable thirst after happiness, so hopeful to the wife, and fo dangerous to those, who, like the Afiatics, fuffer themselves to be bewildered in the mazes of an ardent and fickle imagination, or to find into a degenerate effeminacy. Des and a typowi and the hile, and twenty-feven and forty-fix east longitude

Exysure It is one thouland miles long, and eight

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Tenary, and Siberia. III. Perfia, Arabia Alea. Circaffian Tartary, and Turky in Afia.

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globe is 4800 miles from ball to well, and 4900 has



the wife, and fo aWAHRAGOAthore, who like

THIS unwieldy Empire is fituate between twenty-eight and forty-five degrees north latitude, and twenty-feven and forty-fix east longitude.

Extent. It is one thousand miles long, and eight hundred broad.

Division.

建地位的

DIVISION. It is divided into the eaftern and we tern provinces. The first contain Arabia, Irah of Chalden, Dirabeek or Mesopotamia, Curdistan or Mesopotamia, Georgia, Mingrela, and part of Circassia. The latter, or western provinces contain Natolia proper, Amasia, Aladulia and Caramania. Added to these, are the provinces of the east of the Levant sea, comprehending Syria, of which Aleppo, and Damascas are the chief cities, and Palistane, which boasts of the holy Jerusalem.

CLIMATE. These countries, so famous in facel and profane history, enjoy a delightful climate.

SOLL AND PROPUES. The foil is fertile, and abounds with all those vegetable, animal, and mineral productions for which luxury pines and avarice toils.

MOUNTAINS. Here are the famous mountains of Olympus, Caucasus, and Lebanon.

RIVERS. Here are the rivers Jordan, Tigris, and Euphrates, the very names of which excite the ideas of plenty and grandeur.

MINES

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MINES

MINES and SPRINGS. The earth is pregnant with a variety of the most valuable mines and falubrious force Turnments to discourse Court of fprings.

PROPLE. But here, also are no more herees and diffinguished characters except for their meanness and effeminacy. They are a mos of flaves who tamely yield their treasures to the Bashawa, by whom they are despotically governed. They are as desireus of buying an obscure and indolent life, as their predecessors were to acquire fame and power : fo true is it that, in spite of human pride, every nation, like individuals, relapse in process of time, into that state of insignificance from whence they emerged: All and thought and the big among sensul there's soil stouchables



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§ E

ARABIA

with which the



nonce by travellers, then the areactal total of Heres. AN ARABIAN WOMAN.

SITUATION. THIS country, to which we owe the preservation of arts and seiences, is situated between twelve and thirty degrees north latitude, and thirtyfive and fixty east longitude.

EXTENT. Its length is thirteen hundred miles, and its breadth twelve hundred.

DIVISION.

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Division. Arabia is divided into the three following parts: Yemen, or the happy: Hejah, or the defart; and Hajar, or the stony. Each of them are properly named; for Yemen has all the advantages of situation. It is preserved from the intense heat of the climate by cooling rividets, slowing from the high mountains, and watering the most delightful woods, groves, and vallies. Here a sertile soil produces delicious fruits, exquisite persumes, the best coffee; and thus enriches its principal towns of Aden, Sanaa, and Zehid. Hejah has nothing to boast of, but its two cities Mecca and Medina, where Manous r was born and buried. But the sandy wilds can no more be forgotten by travellers, than the dreadful rocks of Hajar, Religion. The Arabians profess in general the

RELIGION. The Arabians profess in general the Mahometan religion, which was first established is their country. See our universal history.

GOVERNMENT. Being the acknowledged vallals of the Turks, they are under the same absolute government.

Propers. Although under the nominal subjection E-2

of the Turks, thy have fuch an undaunted spirit that they force their pretended mafters to court their favour. or to redeem themselves from the consequences of their execrated threats. Their ancient love for roving is fill the fame. But it has fo far changed its object a to wander no more in fearch of refreshing shades, but in quest of indiscriminate plunder. In this favage course of life, it is impossible to trace the vestiges of that polite and ingenious nation, whose works have been fo juffly and univerfally admired for their talk, genius, and learning. This proves that the thirst of knowledge cannot exist with the thirst for riches, and that grovelling avarice fo much debases the mind that it quenches the noble fire of imagination, and that amiable fenfibility of heart, which uncorrupted nature deems the most precious treasure. Que sall que a

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conquerts it signified, lies between twenty-five and forty

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PERSIA



A PERSIAN LADY.

SITUATION. THIS country so frequently mentioned in scripture, and so well known to the Romans, whose conquests it limited, lies between twenty-five and forty-four degrees north latitude, and forty-five and seventy east longitude.

EXTENT. It is thirteen hundred miles long, and eleven hundred broad.

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DIVISION.

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DIVISION. These present dominions of this formerly immense Empire, are divided into sixteen provinces comprehending the ancient Hyrcania, Susiana, Parthia, Media, part of Astyria, Iberia, Colchis, and Bactriana.

Is pahan is its capital.

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CLIMATE. The climate of Persia is pure, serene, and as healthy as its heat can possibly admit.

PRODUCE. The country abounds with all the luxuries and necessaries of life. It produces the finest horses, the strongest dromedaries, and all the beasts common to Europe as well as Asia.

RIVERS. The principal rivers of this Empire, which is called Tran by the natives, are the Cyrus and the Araxes. It has befide numberless rivulets that fall from the mountains, and water the beautiful wild flowers and palm trees which adorn this fruitful foil.

RELIGION. They profess the Mahometan religion, according to the sect of Italy.

PROPLE. The Persians are generally handsome, lively, hospitable, and ingenious. Their long and successful

5 4

fuccelsful wars under the famous Nadir Shaw, evince their valour.

TRADE. They have confiderable manufactures of painted cotton, filk, gold and filver lace, carpets, and embroideries.

GOVERNMENT. They have been governed by a feries of oppressive tyrants whose names will ever fully their annals, notwithstanding they record several excellent monarchs, sublime poets, and most learned and ingenious individuals.

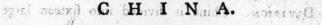
Rivers. The principal rivers of this Engine which is called Trainby the natives, are the Organism the Araxes. It has befile numberles trailed that he from the mountains, and water the peaceful wild flower and palm reces which adort this runtul for.

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Provi. s. The Perfians are generally handlome lively, helpitable, and ingenious. Their long and fluxished

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A CHINESE MANDARINE.

SITUATION. THIS ancient Empire is fituated between twenty and forty-two degrees north latitude and ninety-fix and one hundred and twenty-three call longitude.

bus Extent. Il It is 1440 miles long, and 1226 broad.

et al. Devision on the plant them, but are the perpetual and a perpetua

Division. China is divided into fixteen large provinces, and that of Lyau-tong, fituated near the famous wall. Peking is the metropolis.

CLIMATE. The climate is various from its extent of latitude, being no less than twenty-two degrees.

Soil. The foil is every where fruitful, and well cultivated.

PRODUCE. Beside the vegetable and animal productions common to Asia, China has, peculiar to itself, the tea, ginsing, tallow, and paper trees. It is also justly famed for its rhubarb and other excellent drugs.

RIVERS. The chief rivers are the Yamour and the Argun. The country is, likewife, greatly adorned and accommodated with many canals.

Policy. The Chinese are remarkable for the wisdom of their national policy, and in nothing more than leaving their gold mines unwrought, less a superfluity of wealth should unnerve their industry and render them despicable amidst their treasures.

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MANUFACTURES. Their pink, filk, stuffs, and beautiful porcelain not only employ them, but are the

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perpetual

perpetual source of riches to themselves, and envy to the rest of the world, who, in vain, endeavour to imitate the excellence of these articles.

PROPER. The Chinese are not less learned than industrious. They knew from time immemorial the art of printing, making gunpowder, and found policy, all of which we unjustly pretend to have first discovered.

RELIGION. Their wife men, who are numerous, adore the supreme Being, while the common people are permitted to have temples, idols, and all the exterior worship that can excite in them awe and veneration.

GOVERNMENT. Their government, before the invasion of the Tartars, was like that of the Partriarchs, But now the Emperors the common fathers of the people, have much enforced their authority. The subjects have, however, that share of power which alleviates the pain, while it secures the duty of their obedience.



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A CRIM TARTAR, donn aved sig-

thirty and seventy-two degrees north latitude, and fifty and one hundred and fifty east longitude.

EXTENT. It exceeds in length four thousand miles, and in breadsh two thousand four hundred.

CLIMATE. The climate of the fouth west part of Tartary is very temperate.

PRODUCE.

PRODUCE: As the inhabitants are mostly itinerant shepherds and herdsmen, the land is left to produce chiefly passure for their flocks and cattle.

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RIVERS. Tartary is fertilized confiderably by the river Oxus, which runs through the beautiful vale of Sogd, from whence Tartary derived the name of Sogdiana.

SARMACAND. Sarmacand being the imperial feat of TAMERLANE, who was so justly famed by the muses, whom he generously sheltered when they were banished from almost every other country, requires particular notice. It is the chief city, and is situated in the above mentioned Valley of Sogd.

TURKESTAN. Those parts of Tartary, which are called Turkestan, Thibet, Circassia, and Astracan possess all the delicacies that a good climate and a luxuriant soil can produce, especially Circasia, which for its pleasing situation, clear rivers, delicious fruit, and beautiful women, is justly deemed by travellers a terrestrial paradise.

RELIGION. The Tarters differ in their religion according to the part of the country of which they are

natives or inhabitants. The natives of Thibet are diftinguished for paying a most absurd worthin to the Grand Lama. But, in general, the Mahometan feet is the the most prevalent.

PEOPLE. The chief traits of the Tartars are bravery and enterprize.

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GOVERNMENT. Having been invaded by different powers, they have been obliged to submit to various forms of government. But there are great numbers who have yet preserved their freedom. These lead a roving life, wander in large troops, and, under elected chiefs, search for the infinite beauties and bounties of nature; and, thus, enjoy the content and cheerfulness annexed to equality.

lets all the acheacies that a good chimate and a line and foil can produces effectedly retains, which the pleasing trustion, clear rey delicious from and branchal women, is justly lets by travellers a to refer all paradife, the new lands and refer all paradife, the new lands and refer all paradife.

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RELIGIONA The Parters differ in their religion according to the part of the country of which they are

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A WOMAN OF SIBERIA.

Africa is partly included in that of Tartary, to which power several of its territories formerly belonged.

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chiefly of that, immense track of land called Siberia which has Tobaliski for its capital.

Soil. The tract of Siberia was, from its harrenness and inclemency, devoted as a place of basishment for exiles. In this state, it remained until Parza the Great banished chicher the Swedish prisoners he had taken in war. But as if he was designed to animate the most remote and desolate corners of his dominious, the happy effect was, these prisoners turned those dismal deserts into a state of bounteous culture and social civilization.

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CLIMATE. With respect to climate, the inhabitants feel more inconvenience than those of Lapland, where some fair days and sociable nights are enjoyed under the snow. But in Siberia, Nova Zembla, and Kamoskatka, the sun constantly resules its animating rays to the earth to melt its frozen surface.

RELIGION. It is remarkable, that the inhabitants amid this dreary scene of frigid and barren desolation, evinced a sense of a divinity long before they heard of the christian or mahometan religions. They, how-

ever, continue in general pagans. But they though, and still think, or rather feel, that even their scanty portion of nature's bounties deserve acknowledgments. This proves that providence has left no part of the human race, whatever their femation, without a comfort within their reach, while we are only permitted to enjoy, in this life, lasting happiness but in the prospect of futurity.

LITS once Armate country, which is in all periods, enriched the world, is finated beween fixty and one hundred and nine degrees of east
orgitude, and between one and forty of north laritude.
Division. It is divided into two parts. One con-

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A BLACK SULTANESS.

SITUATION. THIS once fortunate country, which has, in all periods, enriched the world, is fituated between fixty and one hundred and nine degrees of east longitude, and between one and forty of north latitude.

DIVISION. It is divided into two parts. One con-

114 GEOGRAPHY.

tains the peninsula beyond the Ganges, and the other the empire of Indostan, which contains the main land and the peninsula within the Ganges.

THE FIRST DIVISION OF THE PENINGULA BEYOND THE GANGES.

EXTENT. This part of India is 2000 miles a length, and 1000 in breadth.

KINGDOMS. It contains among twelve kingdom those of Pegu, Tonquin, Siam, and Cochin-China.

CLIMATS. The climate of this peninfula is hot and dry, and liable to hurricanes and inundations.

PRODUCE. The foil is fo fruitful as to produce delicious fruits, excellent vegetables, filk worms, elephants, quadrupeds both wild and tame, mines of gold and gems.

RIVERS. The chief rivers are the Domea and Ava.
GOVERNMENT. The Indians in general, live contented under the yoke of despotism. They never suffer its oppression to discourage its industry.

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MANUFACTURES.

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MANUFACTURES. They are diffinguished for their accellent and extensive manufactories of chintz, filk tuffs, callicoes, and embroideries.

RELIGION. Although the religion of MAHOMET, ZDROASTER, and even of Moses, are professed in several parts of India, the multitude are idolaters. The original natives called Hindoos, Gentoos, or Banians, believe in a Supreme Being, and in a state of suture rewards and punishments. The latter, they suppose, is effected by the soul transmigrating into other bodies adapted to reward or punish the virtue or vice of the preceding existence. This opinion, was originally, inculcated by BRAMMA, the samous Indian legislator, and is the same as was taught the Egyptians and Grecians by HERMES and PYTHAGORAS. It has the desired effect of stimulating its professors to the practice of every social virtue.

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fuller its oppression to discourage its industry.

INDOSTAN.

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A FEMALE OF INDOSTAN

SITUATION. THIS celebrated empire of the Great Mogul, fo much fallen from its ancient eminence of fplendour and prosperity, and now tributary to a company of English merchants, forms the fecond division of India, including the peninfula within the Ganges, is HILM fituated

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ted between seven and forty degrees of north lati-, and fixty-fix and ninety two east longitude.

KTENT. It is two thousand miles long, and fifteen dred broad.

DIVISION. Indostan is divided into twenty-sevenvinces, the principal of which is Bengal; the triary kingdoms of the penintula, which includes the coasts of Coromandel and Malabar, the famous konda, and the prosperous English settlement of dras.

DELHI. The capital of the Mogul's dominion is once magnificent city of Delhi.

RIVERS. The chief rivers are the Indus and the. inges, the waters of which are held in the greatest neration by the Indians.

CLIMATE. The climate of this country is excef-Great lely hot and agitated by violent hurricanes.

PRODUCE. All kinds of necessaries and delicacies, me and wild animals abound here. A numerous ce of ferpents feem to be formed as guardians of the old, rubies, diamonds, and other precious gems, I to with

with which this country abounds. But the avaire man defies their flings, and boalts of power more fiructive.

RELIGION. The Great Mogul professes the min metan faith.

GOVERNMENT. Although the monarch is here is potic, he is revered as a fuper-natural being. The honour has been paid to the Moguls ever fince the Instrious TAMERLANE, untill that of NABER SHAP who overthrew the idol, on which the English has fufficiently trampled, to cure this weak people of apo judice that despotism inculeates, while freedom score as the fnare of her existence.



Japan : the people whole societies we divise admire. They

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with which this courtry abounds. Dur the he ORIENTAL ISLANDS.



A LADY OF JAPAN.

MONG these islands, those of Japan are the first deserving notice; being inhabited by a people whose industry we daily admire. They are fituated about one hundred and fifty miles east of China, and extend from thirty to forty-one degrees of north

north latitude, and from one bundred and thing one hundred and forty-one of east longitude.

despotic monarch.

RELIGION. Idolatry is the prevailing religion and they ablier all intercourse with those who put any other, except the Dutch, who with a baseness culiar to their coverousness, renounce their own faith flatter them.

PHILLIPINES.

Phillipines which are 1100 in number. The chiefs

ExTENT. This island is four hundred miles los

and two hundred broad and still eVV

lie in the Chinese seas They are so well situated to commerce, that they are much valued by their posterior, the king of Spain.

BOMBAY.

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BAY.

truation. This island dies near the Malabar I, and is subject to the English, whom it presents ha good harbour, when the stated winds, called monsoons, render the coast of Coromandel too gerous for navigation.

SANDA ISLANDS.

Possessors. The Dutch have these in their posfion. At Batavia the principal city, they have fixed e seat of their avaricious and despotic commerce. ere they monopolize the spice of the Molucca islands, om which they drive even the native birds. They so tyranize over Ceylon where the cinnamon grows. he inhabitants had to boast of the most precious gifts fnature, until these valuable possessions tempted their grants to disposses them of their liberty as well as heir property. We little consider how many acts of nutice our sensual enjoyments produce, while we depend on the Dutch for the relish of our soul.

commerce, that they are much rained by the flor, the king of Spain.

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HE third division of the globe is a peninsula, ed to Asia by a neck of land called the Ishmus of

th latitude, and thirty-four degrees feven minutes th latitude, and 17—20, west longitude, and 51—21 longitude.

Mediterranean Sea, which leparates it from Eue; on the east by the Ishmus of Suez, the Red Sea, Indian Ocean which divide it from Asia; on the th by the Southern Ocean; and on the west by the at Atlantic Ocean, which parts it from America.

LICA.

DIVISION.

Division. This quarter of the globe is an almost into two equal parts by the equator or noctial.

part of it is composed of sandy deserts and are so it lerably hot to Europeans, as to prevent their having access to them which is necessary to a competent keep ledge of their policy or produce. Very little of As is, therefore, known but the coasts and islands.

CONTENTS. There have been discovered two fix large kingdoms which have ample riches, materi and navigable rivers for a flourishing commerce.

PEOPLE. The Africans are not as the Americans were in their rough and simple state of nature. The are in the most disgraceful situation of human deneracy. Being daily exposed to the lions which pute and divide with them the woods, they are stothe most abject drudgery. Those who once to learning to the world, and contended for its employed with abilities that long balanced the glory and prosity of conquering Rome, are now the slaves of

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rest of the world, which is equally difgraced for, thus, trampling, like tyrants, on the common and natural rights of their fellow creatures. They are, observes that ingenuous and humane writer, Monsieur VALL-LANT, in his Travels into Africa, just published. no longer, as formerly, uniform in its manners, cuftoms and inclinations; the effablishment of the Dutch colony was the fatal epocha of their difunion, and the differences which diffinguish them at this day.

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with abilities that lone balanced the el y of conquering Rome, are now the

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THE DRESS OF A HOTTENTOT WOMAN,

wung with Roney the brim of the important HE wife of one of Monfieur VAILLANT'S mol faithful fervants, both of whom attended this intelligent writer during the whole of his travels of five years. The Hottentots and Caffarees being a people of which the world in general have formed but very imperfect ideas, we have enriched our new edition with the following particulars, translated from the above ringenious work and frequently unathwarding

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"When, in 1652, the furgeon Ribert, on his roun from India to Amflerdam, opened the eyes of the directors to the importance of a fettlement at the Cape of Good-Hope; they wisely thought the enterprize could not be better executed than by the genius who first contrived it, and furnished him with full power, and every thing that could contribute to the faces of his object.

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ARRIVED in Table-bay, RIEBEC, who was a skilful politician, and happy conciliator, employed every
winning art to gain the good-will of the Hottentots;
overing with honey the brim of the impostoned vale.
Caught by such deceived bairs, these masters, by preimption, of all this part of Africa, did not fore-see
how much the profunction would injure their rights;
athoriers, repose anti-happiness. Indulent by nature,
the cosmopolites, without inclination to cultivate
their land, why should they trouble themselves about
strangers settling in a small corner of the country,
which was useless, and frequently uninhabited? A
little

little further, or a little nearer, they thought immaterial, provided they found pasture for their slocks, which were the only riches worthy their confideration.

THE political avarice of the Dutch entertained great hopes from fuch a peaceable beginning; and as the never neglect any advantage that fortune may happen to give them, did not fail to confummate the work by offering the Hottentots two seducing, and, to them, irrefistable baits-tobacco and brandy. From this moment, no more liberty! no more pride! no more na ture! no longer Hottentots! no longer men! The unhappy favages, bewitched by these intoxicating poisons, cannot bear to leave the source from whence they are derived; on the other hand, the Hollanders, who, for a pipe of tobacco, or a glass of hrandy, could purchase an ox, took care to make every advantage of fuch profitable neighbours. The colony spreads increases in strength, and the Hottentots see that power, which dictates laws to all this part of Africa, rife on foundations they cannot now destroy; and triumph

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over every obstacle that would bar its ambitious cupidity. The same of its prosperity invites others to settle here, who judging after the common mode, that being most powerful is sufficient authority, commit every act of devastation; cancel every sacred and respectable bond; seizing, in different parcels, all the lands that governors or their savourites find convenient.

THE natives thus betrayed, drained and beset on all sides, take very opposite measures; those who are yet interested in the preservation of their cattle, sought resuge among the mountains, towards the north and north-east, but this was much the smallest number; the others, ruined by brandy and tobacco, poor, shripped of all, could not think of quitting the fatal spot, but regardless of their ancient manners and original (every remembrance of which is now totally extinguished) weakly sold their service to the whites, who, from substitute strangers, became enterprizing imperious masters; whose riches speedily augmented by the multiplied labours of the unfortunate Hottentots,

tots, who each day became more degraded, more de-

Some poor miserable Hoords yet exist as they can, in the different cantons belonging to the colonists; these have not even the choice of their own chiefs, who receive this authority from the officers of the company; the governor having an exclusive right to the appointment.

WHENEVER a chief is nominated, he repairs to Cape-Town, where he receives a large cane, like those of our running footmen, with this difference, that the head is only made of copper, on which is engraven, in capital letters, the word CAPTAIN; from which time the unhappy Hoord (which has long loss its original name) takes that of the new chief, and is called for example, "The Hoord of Captain Keis;" and Captain Keis becomes the creature, the spy and slav of administration, and for the Hoord, a new tyrant.

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THE governor feldom knows the person for whom this office is solicited; taking him on the recommendation of one of the colonists near the Kraal, who obtains the office for one of his creatures, building on his gratitude for the patronage, and expecting to hold all the unhappy vassals at command, should his occasions require their service; thus, without preliminaries, without regard to justice, the defenceless Hoord is obliged to receive laws from a man who is unequal to the task; and the interest of the multitude is facrificed to the convenience of an individual.

SUCH are the people now distinguished by the appellation of, Hottentots of the Cape, or Colonies; but these must not be confounded with the Hottentot savages, called, in derision, Jackal Hottentots; who live far from the arbitrary dominion of the Dutch; preserving, in the midst of desarts, their original innocence and purity of manners."

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A LADY OF EGYPT.

SITUATION. THIS famous country is fituated between twenty and thirty-two degrees of north latitude and twenty-eight and thirty-fix east longitude.

EXTENT. It is fix hundred miles long, and two hundred and fifty broad.

DIVISION. This region is divided into two parts, called

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called lower and upper Egypt. Grand Cario is its capital.

CLIMATE. The climate, although naturally hot, enjoys a happy temperature from the overflowing of the Nile.

PRODUCE. The waters of the Nile possess such a principle of fertilization, that all the lands they water are luxuriant in their produce. Every year produces several harvest of all forts of grain, dates, grapes, figs oranges, lemons, fugar canes, plantanes, and every not and herb that is good for the health, or agreeable to the palate. The quadrupeds fed on the meadows watered by the Nile, are aftonishingly prolific, and so excellent in their species that they contend for preeminence with the swiftest and most beautiful horses. The hippopotamus, or river horse, and the crocodile. are the offsprings of the Nile. Tigers, hyænas, camels. antelopes, apes, the ichnumen, and the camelion, are all natives of Egypt. To these are to be added such birds as eagles, hawks, pelicans, and offriches.

F 3 CURIOSITIES.

CURIOSITIES. The artificial curiofities of each are as multifarious as those of nature, and would require a volume itself. But the pyramids, lakes, labyrinths. palaces, and catacombs are less wonderful than the change Egypt has fuffered in its focial state.

REVOLUTION. In this very country, now inhabited by Arabian robbers, ignorant coptes, half chiltians, illigetimate jews, and superstitious mahometans, who meanly bend their fervile necks to the galling yoke of the Turks, was born the divine HERMES, and the great SESOSTRIS, the useful arts were invented, the profound sciences discovered, and, in a word, the flame of philosophy, which dispelled the chimerian darkness, spread over the world was enkindled. See our universal history.



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The STATES of BARBARY.



ONE OF THE GUARDS TO THE EMPEROR OF MOROCCO.

MOROCCO.

EXTENT. THIS chief of the States is 500 miles long, and 480 broad. The capital city is Fez, which is diffant from London 1080 miles.

GOVERNMENT. Morocco is governed by an abfolute emperor.

F 4

ALGIERS.

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ALGIERS.

EXTENT. This state is 480 miles long and 100 broad. It is distant about 900 miles east of London.

GOVERNMENT. The Algerines are governed by an absolute monarch, who styles himself their Dey.

TUNIS.

EXTENT. This state is 220 miles long, and 170 broad. Its distance from London is 990 miles.

GOVERNMENT. Tunis is governed by an absolute prince, who is called the Dey of Tunis, and is elected by the Turkish soldiery.

TRIPOLI.

EXTENT. Tripoli, including the defert of Barca, is 1100 miles long, and from 100 to 300 broad. Its distance from London is 1440 miles.

GOVERNMENT. The Dey or fovereign of Tripoli, is not fo absolute as those of the other states, for here a Turkish bashaw resides, who greatly controuls the power of this dependent sovereign.

CLIMATE. The climate of Barbary in general is mild and healthy.

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Siol. The foil affords beautiful scenes of cultivated and spontaneous produce.

PRODUCE. The produce is luxuriant having ex-

PEOPLE. The people are much addicted to indulge themselves to excess in drinking the juice of their vine-yards, notwithstanding this is strictly forbidden by their alcoran, and are in general distinguished for their living rather by preying on others, than by their own incustry.

Moors. Here resided those Moors so much celebrated for their valour and consequence in the annals of Spain. Except Tunis, the whole of these states are inhabited by serocious pirates, who have not the least remains of the refined, liberal, and heroic passions, which so justly distinguished their ancestors.

CARTHAGE. In this part of Africa was the famous Carthage, in the destruction of which the city loss for much blood, and expended such vast treasures. See our Roman History.

From

From the TROPIC of CANCER to the CAPE of GOOD HOPE.

THE several countries contained in this immense tract of land are so little known, that it is impossible to ascertain their respective situation, boundaries, and even some of their names. We have heard, indeed, that the countries of Congo, Loango, Angola, Ethiopia, Monomotopa, and others, boast each of them of their great riches, and powerful monarchs. But, on these reports, we have not sufficient authority to depend. We know, however, Abysfinia chiefly from romance, which afforded us rather an agreeable than an accurate idea of the country and its inhabitants, until a bold traveller brought us a minute account of this country. He fays, although they are christians, yet they eat their meals of beafts alive. Without either discrediting this author, or paying his account of Abyssinia any implicit belief, we are certain that

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the English, Dutch and French trade to the coasts of Guinea and Senegal, for gold, ivory, and other commodities: that the Portuguese are in the possession of the east and west coasts of Africa, and purchase at Zanguebar, fenna, aloes, civit, ambergris, and frankincence; that the Dutchmen fettle in Caffraria, or the land of the Hottentots, on the fouthern parts of the continent, where they had the good fortune to possess themselves of the Cape of Good Hope, which is the general rendezvous of ships bound to and from Asia. We know, likewise, that all the European nations purchase them from their princes, friends, and even from their fathers, and that these miserable slaves are transplanted into another part of the globe where they have no expectation of feeing again their native country and friends, unless in a future existence, which make them long for death every moment of their wretched being. The ingenious Monsieur VAIL-LANT, in his Travels into the interior parts of Africa, observes, that "the negroes of Mosambque and Madagascar are regarded as the best workmen, and most affectionate

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affectionate to their masters: when they are sanded at the Cape they usually fell from a hundred and twenty, to a hundred and fifty piasters (or 4s. 6d) a head. The Indians are usually employed in houshold work in the town; there are also Malayons who are the most fubtle of flaves. Affaffinating their master and mistress is with them a common crime; during the five years, I passed in Africa, observes he, I saw many instances of it. They go to execution with the greatest indifference. I heard one of these unfortunate wretches fay to my companion, he was glad he had committed the crime, that he well knew the death attending the commission of it, which he ardently wished, as 17 WOULD return him to his native country. They are shipped from the Cape to labour in the sugar plantations, or in tearing from the bowels of the earth, those metals which they have just reason to curse. For who can reflect on the cruelties exercifed on these wretches without shedding the tear of humanity, and feeling horror at the barbarity of their owners and task-masters, who act, thus, in contempt of the laws of Heaven, and the cries of nature.

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AFRICAN ISLANDS in the Indian Ocean.

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AN AFRICAN NEGRO.

BABEL-MANDEL.

SITUATION. HIS island lies in north latitude, 12 degrees, and east longitude 44, 30.

EXTENT. It is a barren spot about five miles in circumference.

NAME. It has taken its name from the dangerous streight it commands at the entrance of the Red sea.

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Its name fignifies in Arabic, the gate of tears. This passage was formerly the only one known between India and Europe.

ZORATARA or SORATARA.

SITUATION. This island lies in 53, east longitude, and north latitude 12.

EXTENT. It is 80 miles long, and 54 broad.

Soil. The foil is fertile and has two good harbours.

RELIGION AND GOVERNMENT. The religion is mahometanism, and the government absolute. Here the India ships sometimes touch in their passage to India.

COMORA ISLANDS.

SITUATION. These are situated between 41 and 46 east longitude, and 10 and 14 north latitude. The chief called Joanna, is about 30 miles long and 15 broad.

Soil. They are fruitful in foil, and inhabited by Mahometan negroes, who are distinguished for their humanity.

MAURITIUS or MORITUS.

SITUATION. This island lies east longitude 56, south

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EXTENT. Its circumference is 150 miles. It belongs to the French.

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BOURBON.

SITUATION. This island which belongs, likewise, to the French, lies in east longitude 54, south lat, 21. EXTENT. It is 90 miles in circumference.

CLIMATE, SOIL, AND PRODUCE. Bourbon and Mauritius enjoy an agreeable and healthy climate, a fertile foil, and produce excellent ebony, plenty of to-bacco, rice, fruit, odoriferous gums, benzoin, raisins, pepper, palm trees, beside all animals and vegetables common to the African islands.

RIVERS. They have, likewise, fine rivers teeming with the choicest fish.

Volcano. Bourbon has a tremendous volcano.

MADAGASCAR.

SITUATION. This most considerable island in the Indian ocean, lies between 43 and 51 degrees east longitude, and 10 and 26 south latitude.

EXTENT. It is 1000 miles in length, and 300 in breadth.

Soit.

Soil. The foil abounds in pleasing prospects of hills, vallies, woods, and meadows, intermixed with a surprising variety of clear rivers which are filled with excellent fish.

CLIMATE. The climate, from its fituation, is necessfarily warm, but the air is pure and wholesome.

PRODUCE. Its fertile soil produces abundance of corn, fruits, sugar, honey, cattle, sowls, and vegetables. It has, likewise, mines of silver, iron, tin, steel, copper, and even precious stones.

RELIGION. The white and tawny are mahometans and the blacks pagans.

DISCOVERED. It was first discovered by the Portuguese, and, afterwards, invaded by the French, who were driven away by the wise unanimity of its contending princes, who, directing their arms against the common enemy, extirpated the invaders from their territories. Thus had they the success which a defensive war deserves, and of which envious encroachment should be deprived.

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AFRICAN ISLANDS in the Atlantic Ocean.

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A NEGRO SLAVE OF ST. JAGO. ST. HELENA.

SITUATION. THIS island, which is the first on this side the Cape of Good Hope, and belongs to the English, is situated in west long. 6, 4, and south lat. 16.

Soil. It is chiefly a steep rock about twenty-one miles in circumference. Although the East-India ships

146 GEOGRAPHY.

ships take fresh water and provisions here in their pass. fage, yet it is of very difficult access.

PRODUCE. It affords mostly fruit and vegetables especially yams and potatoes. It has also some hogs, poultry, and bullocks.

ASCENSION.

SITUATION. This is fituated in 7, 40, fouth latitude, and west longitude 17.

Soil. It is only a barren mountainous, and uninhabited island, of about twenty miles circuit.

HARBOUR. It has, however, a fafe harbour when the India ships supply themselves with turtles which an found there in great quantities.

ST. MATTHEW,

Is a small uninhabited spot not worthy description. St. Thomas, Anabou, Princes Island, and Ferdinan-disso, lie in the Gulph of Guinea, belong to the Portuguese, and are also very inconsiderable.

CAPE VERD ISLANDS.

SITUATION. These numerous islands lie between 23 and 26 degrees west long, and 14 and 18 north lat.

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Soil. Some are only barren rocks, and others toably fertile. Among the latter is Mayo, where the aglish possess a valuable trade for falt, under the action of the governor, who is a Negro; and St. go, which is 160 miles in circumference. Here a ortuguese viceroy resides.

CLIMATE. The air of these islands, in general, is tolerably hot, and the soil unwholsome.

PLODUCE. Oranges and other tropical fruits, cocoa uts, sugar, india corn, roots, herbs, hogs, poultry, and ittlegreen monkies with black faces, these islands afford.

GOREE.

SITUATION. Lies in north latitude 14, 43, and well longitude 14, 20.

EXTENT. It is not above 2 miles in circumference. Soil. It is a barren spot, but has been sufficiently watered by the blood of English, Dutch and French, its present posessors; for man, woman, beasts, &c. which attack each other for prey, never want real objects to kindle their savage passions, while they are frequently desicient in a pretext for their cruelty.

The

The CANARIES and MADEIRAS.



AFRICAN MERCHANT OF THE CANARIES.

SITUATION. THE SE issands, which, from their charming aspect and real value, were antiently called the Fortunate Islands, lie in the Atlantic Ocean, and are situated between 12 and 19 degrees west longitude, 27 and 29 north latitude.

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Names. They are composed of the seven following islands, Palma, Heiro, Gomera, Tenerisse, Fuerteventura, and Langarote,

CLIMATE. The air is pure and temperate.

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SOIL-AND PRODUCE. The foil is luxuriant and produces the most delicious fruits, especially those grapes from which the canary wine is made. Here every grove is inhabited by those little beautiful birds which charm us with their melody, although we have deprived them of their native land, where, in a joyful choir, they daily thanked their Creator for having suited their delightful abode to their delicacy.

GRAND CANARY. This island which is above one hundred and sixty miles in circumference, is distinguished for its fertility: for it has two harvests annually. Here is, also, the samous land-mark called the Peak of Tenerisse, which is reckoned to be three miles perpendicular. It casts out a quantity of sulphur and melted ore.

THESE Islands were planted by the Carthaginians. For their further history, see the supplement dictionary at the end of this volume.

MADEIRAS.

MADEIRAS.

SITUATION. These are situated in 32. 27. north latitude, and are the last islands belonging to Africa.

EXTENT. They are three in number, the largest of which is 95 miles long, and 50 broad.

CLIMATE AND SOIL. The climate is so good, and the soil so fertile, that it abounds with those delicious grapes which make the wine that is exported under the name of the island, to every part of the globe. It, likewise, yields sugar, excellent fruits and cedars, which are planted into the most beautiful groves. For their discovery, &c. see our supplement to this volume.



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AMERICA.

SITUATION. THIS quarter discovered by COLUMBUS, called the New World, lies between twenty-eight degrees north latitude, to near fixty degrees south latitude, and thirty-five and one hundred and thirty-fix degrees west longitude.

BOUNDARIES. It is separated from Europe and Africa, by the Atlantic on the east, and from Asia, by the Pacific Ocean on the west.

EXTENT. Its length, as far as yet discovered, exceeds 9000 miles. Its breadth is 3690.

At a. As this quarter of the globe extends through fo many climates, both north and fouth of the equator, it possesses a variety of temperature. It feels all the rigour of cold, the violence of heat, and mildness of both

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with these extremes, moderating each other in the different latitude of this immense continent.

Division. It is divided into two parts, called North and South America, by an isthmus.

COUNTRIES. The countries of these regions are exceedingly numerous. It has to boast some of the most noble rivers and fertile islands.

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Conquest. Both North and South America have been subjected to the various rival powers of Europe, who contended here for possession of territory. In the year 1492, a small company of Spaniards began those conquests which have continued for ages. In return, Europe has given to America, her younger sister, those arts of civilization which somewhat recompence for former depredations, and, perhaps, will enable her to acquire at a future period, an universal ascendency over those states by which she was before subjugated. For the American settlement see our Dictionary of universal Geography, hereto subjoined.

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New NORTH BRITAIN OF NOVA SCOTIA



A MOUNTAIN INDIAN.

ORIGIN. THIS country, comprehending Labrador, which lies round Hudson's Bay, was originally inhabited by the Esquimaux savages, who still possess the wilder part of it.

from its northern latitude, is very cold, and the winters are of long continuance. The foil is, in general,

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wineral, arrea harren of trees, verdure, and necessary vegetable. However the coasts so abound with fish as to supply various countries with this useful commodity. Here are innumerable birds and beasts which seem by nature intended to supply the want of vegetating produce. Among the animals are the Bussalo, small tiger, lynx, and the amphibious otter. Most of these lose their colour, and assume the snowy hue on the approach of wanter, as if to elude the search of the savage hunter, or to exercise him more in the pursuit of his prey, in order to render it more estimable when obtained.

ENGLISH SETTLEMENT. The English, while posfelled of British America, including seventeen islands nisqued a settlement in this inclement soil and climate. This evinces that no bounds can limit the progress of avarice, ambition, and a spirit for discovery.

SITUATION. It lies fixty-three and seventy degrees west longitude, and forty-three and sifty-one degrees north latitude. The chief town is Anapolis.

CANADA.

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CANADA.



A CHRISTIANOUX WOMAN of North-America.

SITUATION. THIS province once called New-France lies between 43 and 52 degrees north latitude, and 61 and 81 west longitude.

EXTENT. It is 800 miles long and 200 broad.

RIVERS. Here is the great river of St. Lawrence, into which fall many other rivers. This famous river

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wigable as far as the tremendous cataract of Niawhich descends 150 feet perpendicular.

c, yet the air and soil in Canada are in general

dexcellent timber for naval purposes. Here are y quadrupeds. The most distinguished are the uck, elk, and musk-rat.

med of the hardy natives by bartering with them modities of scarcely any value.

ke Canada, having proved abortive in the late war at continent, it remains still under the government to English its present possessors.

religion mostly followed is that of the church of the mild government of the English has, ever, greatly conciliated the affections of the inants, who have long evinced their partiality to the Britain.

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NEW ENGLAND.



AN INDIAN CHIEF OF NORTH AMERICA

THE New England provinces are sated between 41 and 49 degrees north latitude, and and 73 degrees west longitude.

CONTENTS. It contains four united districts. T capital is Boston.

CLIMATE. The air in general is healthy. Notwh

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Soil and PRODUCE. The foil is tolerably fertile, and produces vegetables, flax, and fuch fruits as ours in the greatest perfection.

RELIGION. The non-conformifts originally peopling these provinces, this is the established mode of faith.

Constitution. The non-conformists and republicans refusing to admit the importation of the tea, which they destroyed at Boston, being the cause of a succession of violent proceedings, ending in a sourteen year's war, occasioned their present change of government from that of Great-Britain, to the estates of America. This constitution seems, with some sew exceptions, to have adopted the principles of the English government, except the regal prerogative, and the hereditary power of the lords.

INDEPENDENCE. Their independence having been granted by Great-Britain, we leave time to ascertain the good or evil that may be the result to its present possessors.

NEW-

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NEW-YORK



A MOHAWK INDIAN.

SITUATION. THIS province lies between 40 and 49 degrees north latitude, and 72 and 74 west longitude.

EXTENT. It is 300 miles long, but scarcely 60 broad in any part of it.

PRODUCE. The country abounds in corn and cattle, and in a good breed of excellent horses. Here the inhabitants employ themselves in the cod and whale fisheries.

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TRADE. They supply the sugar islands with flour. pork, falt-beef, fish, horses and timber, and export a confiderable quantity of dried and falted fish, logwood. whale oil, and bone, to England, where they purchase, in return, most of their tools, cloathing, and furniture. CLIMATE. The air is temperate. But the winters are colder than might be expected in fuch latitudes.

REVOLUTION. It once belonged to the Dutch. but, by right of conquest, became afterwards the property of the English. And being granted to JAMES. Duke of York, when he came to the throne, it everted to the crown. Before this period, it was alled the New Netherlands.

IROQUOIS and HUKONS. The Iroquois and Huons are the favages most dreaded in this province. The barbarities exercised on each other formerly rould shock humanity to relate.

GOVERNMENT. Since the independency of Amea New-York has belonged to the United States. he chief city was the head quarters of the British army uring the American war. F.G. Warner

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PENSYLVANIA.



A DELAWARE INDIAN.

THIS country lies between 39 and 4 mend degrees of north latitude, and 74 and 81 west longitude on Extent. It is 300 miles long, and 240 broad The famous city of Philadelphia is its capital.

the foil fertile. The climate is healthy, and

RIVERS. The Delaware river which bounds it

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the east, renders this province very convenient for commerce.

PRODUCE. The foil affords grain, cattle, timber, pot ashes, wax, skins, and furs.

TRADE. They export to the West-Indies, salted beef, posk, and sish, horses and pipe-staves. They take, in return, sugar, rum, and molasses. From England, they still continue to take cloathing, surniture, tools, hard-ware, and implements.

RELIGION. The first planters being chiefly quakers, this is the religion mostly established here.

PLANTED. It was first planted by that wise and peaceable legislator, PENN, in the reign of CHARLES II. He purchased the lands he meant to cultivate, and invited persons of all religions to settle in his new plantation.

GOVERNMENT. The government remained proprietory, untill the late revolution first sowed the seeds of discord, where the olive had so successfully been planted, and slourished while it wreathed round the pillars of liberality and universal benevolence.

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VIRGINIA



A NOBLEMAN VIRGINIA.

SITUATION. VIRGINIA, so called from its being disovered in the reign of queen ELIZABETH, and the first country planted by the English in America, lies between 74 and 84 degrees west longitude, and 36 and 39 degrees north latitude.

EXTENT. It is about 240 miles long and 120 broad.

CLIMATS.

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CLIMATE. The weather is subject to change.

PRODUCE. The foil affords timber, wild grapes, filk grafs, hemp, flax. and tobacco, its staple commodity. Here are found sweet nightingales, and beautiful humming birds.

TRADE. They live chiefly by fupplying the greater part of Europe with tobacco.

RELIGION. The religion is that of the church of England, The clergy being regularly established, were provided with houses, glebes, and tithes of to-bacco in every parish.

POOR. The poor of this country live in so happy a climate, and so fruitful a soil, there are none in want of subsistence. But although they are not so extremely indigent they are not so remarkably wealthy.

AGED and INFIRM. Those who are too aged and infirm to work, are plentifully maintained in the houses of their planters, who are reimbursed at the public expense.

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Hospitality. Inns from being unnecessary are scarcely seen in Virginia. Here travellers are enter-

tained without recommendation, at the houses of the country gentlemen and planters.

CAPITAL. Williamshourg is reckoned the capital.

PLANTED. This country was first founded and planted by Sir WALTER RALBIGH. It was, however, not entirely settled until the fixteenth century. Its great settler, Columbus, was ill rewarded for his labours. But we should consider that superior abilities should not be exerted to gratify, but to restrain ambition.



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Sharing the soot miles in engit from north to four training the breaking trees yet accounted.

PRODUCES

The CAROLINAS and GEORGIAS.



A COUGHNOWAGA WOMAN.

Georgia, lie between 75 and 86 degrees west longitude, and 32 and 36 degrees north latitude.

EXTENT. It is 500 miles in length from north to fouth. Its breadth is unknown, from its western limits not having been yet ascertained.

G 4

PRODUCE.

PRODUCE. The produce of North Carolina is chiefly tobacco. South Carolina affords great quantities of rice and cotton. Georgia produces mostly the same commodity. It is, however, the most barren of the three, and was used as a barrier defence against the French and Spaniards.

Soil. The foil of the Carolinas is so good as to be capable of producing silk, corn, wine, oil, skins, furs, naval stores, and other necessaries of life, were they but cultivated. Here are slowery plains where the bees exert their industry to the great advantage and gratification of the inhabitants.

PLANTED. When these countries were first planted, the colonists had great and numerous contentions for territory with the natives. But about the year 1728, the indians allied themselves with the English. These fruitful and valuable countries have suffered in common, with the rest of the former British colonies, the miseries and calamities inseparable from so long a period as sourteen years of civil war and intestine commotion.

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TERRA.

OF AMERICA. 169

chiefly jobacco, South Carolina Mulus

TERRA FIRMA and PERU.



A PERUVIAN PRINCE.

SITUATION. TERRA FIRMA or Castella del Oro, lies between the equator and 12 degrees north latitude, and between 62 and 83 west longitude.

EXTENT. It is 1400 miles in length and 700 broad.

Soil. This country is so mountainous of soil, that travellers

170 GEOGRAPHY.

travellers are usually six days in crofsing the ishmus of Darien, which is only fixty miles. It is, in some parts, however, tolerably fruitful.

CLIMATE. This climate produces so much rain, that from April to November they call the rainy seafon, from the perpetual showers that fall between these
months. They have, therefore, scarcely three months
of fair weather in the year. These incessant rains
cause great torrents to fall from the hills, which greatly
obstruct and endanger the travellers who pass from one
sea to another. From this country, we import the
Jesuit's bark.

CONTENTS. Terra Firma contains ten provinces. The capital city is Panana.

PERU.

SITUATION. Peru lies between the equator, and 25 degrees fouth latitude, and 60 and 81 west longitude.

EXTENT. It is upwards of 1000 miles long, and 500 broad. The famous city of Lima is its capital.

SETTLEMENT. The Spaniards found the Peruvians

HUYES

OF AMBRICA

however, subdued, and afterwards hunted them like wild beasts. They then quarrelled among themselves, and fought under the walls of Cusco, the chief city of Peru. But the natives had not spirit sufficient to embrace this opportunity of recovering their liberties which have not and perhaps never will return again.

RELIGION. The Peruvians formerly were idolaters of the fun. They are now obliged to embrace the Romish religion.

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172 GEOGRAPHY.

CHILI and PARAGUAY.

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A SPANISH LADY OF CHILI.

SITUATION. HILI lies between 25 and 45 degrees fouth latitude, and 65 and 85 west longitude.

EXTENT: Its length is 1200 miles, a d breadth 500.

CLIMATE and SOIL. The foil and climate are nearly the same as those of Peru. St. Jago is the capital.

PRODUCE.

PRODUCE. They have offriches, copper, and the purest gold in the world.

PROPLE. The Arauques are reckoned as valiant and warlike a people as any in either North or South America. An Arauque has no dread of a Spaniard, whom herivals in every skill and excellence in war.

PARAGUAY.

SITUATION. This country lies between 12 and 39 degrees fouth latitude, and 50 and 76 west longitude.

EXTENT. It is reckoned to be 1600 miles long, and 1000 broad.

PRODUCE. The foil produces rice, India corn, cattle and fruits.

CIVILIZATION. The Jesuits, having obtained a grant of the lands from the crown of Spain, formed the natives into a political body, instructed them in religion, incited them to industry, and guarded them as subjects, who, in return, obeyed the Jesuits as their governors and honored them as their parents.

GOVERNMENT. The happy and flourishing government of the Jesuits being subverted by the Space.

niards

174 GEOGRAPHY.

niards and Portuguese, the natives have submitted to their policy. These fathers, however, justly expelled from their colleges, claimed both praise and admiration for the services they had rendered to the inhabitants of Paraguay.



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EAST and WEST FLORIDA.



KING OF FLORIDA.

SITUATION. THESE countries lie between 25 and 30 degrees north latitude, and 83 and 87 well longitude.

RIVERS. The celebrated river of the Miffiffipi and that of St. John's are the principal.

CAPITAL Towns. St. Augustine and Pensacola are the capitals of each division.

CLIMATE. The climate is generally healthy, and the winters thort,

PRODUCE.

to led ra PRODUCE. The soil affords most of the productions natural to the West Indies and America. Precious stones, quicksilver, copper, iron ore and pearls, are found likewise in this country. Here animals are numerous and vegetables plenty.

PLANTED. Florida was first possessed and named by the Spaniards, who ceded it to Great-Britain. It was again restored to the Spaniards by the treaty of the last peace. The wisdom of ceding this fine country, and granting independence to the thirteen colonies of America, we pretend not to decry. We, however, cannot avoid thinking that it was an instance that the valuable blessings of peace, like other desirable possessions, may be too dearly purchased.

ST. AUGUSTINE. This town is very inconsiderable for a capital town. But the fort, which is at a little distance, although not very strong, has bassled in the former wars many attempts of the English.

RELIGION. The religion followed in both the Floridas is chiefly the church of Rome.

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A MEXICAN WOMAN.

SITUATION. OLD MEXICO, frequently called in New Spain, is fituated between 8 and 28 degrees north latitude, and 83 and 116 degrees west longitude.

EXTENT. It is upwards of 2000 miles long and from 60 to 600 broad. Its form is somewhat similar to Italy.

Soit. The foil is barren, and mostly mountainous. Many of the hills are volca oes. There are many bays and moors towards the eastern shore.

PRODUCE. Logwood and bamboo canes are the chief commodities. They have all kinds of wild beafts, but had none that were tame until they were fent them by the Europeans.

CLIMATE. The hills between the mountains afford a temperature that cause them to be more inhabited than any other parts of the country.

GOVERNMENT. The natives of Mexico being defititute of iron and skill in war, could not defend their gold. They were, therefore, submitted to the tyranny of the Spanish yoke by Cortez, and a handful of his countrymen. The liberty of Mexico being, thus, lost, the conquerors disgraced their triumph by the most unparallelled barbarity. Such deeds they committed as have rendered their actions the horror of the past, and will be the execration of suture ages.

RELIGION. The present natives are obliged by the inquisition to profess popery. The Spanish clergy, monks

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monks and nuns are here very numerous. The chief dignity of church and flate are confered on native Spaniards, not on the Creoli, their descendants.

NEW MEXICO CITY, Is about fix miles in circumference, very populous, and much admired for the beauty of its buildings, coolness of fituation and natural fixength.



enquisition to profess popery. The Spanish

BRAZIL

180 GEOGRAPHY

BRAZIL and GUIANA



A BRAZILIAN CHIEF.

SITUATION. BRAZIL lies between the equator and 35 degrees of fouth latitude, and 35 and 60 degrees of west longitude.

EXTENT. It is 2500 miles long, and 700 broad.

PRODUCE. This country affords sugar, tobacco, gold, diamonds, and the valuable dying wood which bears its name. The country is pleasing in aspect. It

fladed by dadorned as discovered hich the voluguese, Religion in As a disboast of the pears that one, studies

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haded by high mountains, watered with fine streams, dadorned with the freshest verdure.

THE CAPITAL. St. Salvador is the chief city, and as discovered by VESPASIUS AMERICUS, from hich the whole continent derives its name.

GOVERNMENT. The government is that of the stugueste, by whom it is mostly possessed.

RELIGION. The catholic church is the prevailing ith. As to the Christian religion which the Spanids boast of having introduced into this new world, it pears that the adventrous Correz, and his compations, studied nothing but the seizing of their treasures, and their country, which on their resistance they murted millions, and enslaved the rest.

GUIANA.

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SITUATION. This part of Guiana, under the gotriment of the Dutch West India company, observes sonsieur VAILANT, in his Travels, just published, perhaps the least known to naturalists, though it is ithout dispute, (of all South America) the spot that fords the greatest variety of curious productions.

Placed

Placed under the burning climate of the torrid zon five degrees north of the line, this region yet invelope in the mist of time, conceals (as it were) the son where nature forces her exceptions to general rule. It has to an extent of an hundred leagues of coast, depth almost unlimitted. Here the river Suring rolls its majestic course. On the left shore, the leagues from the sea, stands Purambasibo, the capit of this vast colony.

RIVERS. The rivers of Amazon and Oronoque bound this country. The inundations of the latter frequently oblige the inhabitants to build, like him in the trees.

EXTENT. It has an extent of coast reaching? leagues.

AMAZONS. Some travellers affert that, in the country dwell a race of Amazons.

PROPLE. In some part of this country the mann of the people are such as to barter their women. He an old woman is the most valuable because she koned more laborious and less addicted to youthful abtencies.

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OF AMERICA. 183

ITISH ISLANDS in the West Indies.

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A FEMALE NEGRO OF JAMAICA.

MONG these, the principal is Jamaica, which lies tween 17 and 18 degrees north latitude, and 76 and west longitude. It is 143 miles long, and 60 broad, disvery liable to thunder, lightening, hurricanes, a carthquakes. It abounds in sugar, cossee, and pimento.

anious lum

ANISH

pimento. Among its animals, birds, and reptiles, the land and sea tortoise, aligator, parrot, humn bird, and a number of venomous creatures. H grow the soap, logwood and mahogany trees.

St. CHRISTOPHER, MONTSARRAT, DOM NICA, and GRENADA.

Are next in distinction. But none of them, althous possessed of similar productions, are in the least committee with Jamaica. Grenada has, however, to be of being the cause of our expending a consideral share of blood and treasure by contending for it we other rival votaries in ambition for empire.

THESE islands, and the rest of the West-Ind were thus called from a presumption, at first, that the extended to the East Indies. It was however, as wards found they were distant from each other, he the circumference of the globe.

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ANISH WEST-INDIA ISLANDS.

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A SPANIARD OF CUBA.

CUBA.

offerens) voteries in ambition for HE principal of these is Cuba, which lies between 23 north latitude, and 79 and 87 west longi-It is 700 miles in length, and only 70 in its un breadth. The capital city is the Havannah. dimate is hot and frequently temperations. The foil,

of bounded for exp

foil, however, is excellent, and abounds with general produce of these islands.

HISPANIOLA.

Lies between 17 and 21 north latitude, and & 74 west longitude. It is 453 miles long and 160 b This beautiful island seems to have no charms in Spaniards fince the discovery of the mines of Peru the gold mines of this island have been exhausted. PORTO-RICO, the VIRGIN ISLES, TRINID

MARGARETTA.

And several small neighbouring islands, belo the Spaniards, who, likewife possess Chilu and Fernandez, in the South Sea. But the native Spain always thirst for that gold which impover while it excited them to commit the greateft rities to acquire it. Larg Cand being



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RENCH, DUTCH, and DANISH WEST-INDIA ISLANDS.

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A NEGRO SLAVE OF MARTINICO.

MARTINICO.

HIS island, belonging to the French, lies between and 16 degrees north latitude, and 61 west longitude. The soil, climate and produce are nearly the same those of the other islands of St. Lucia, Marigalante, t. which is tolerably good.

CURAZAO,

CURAZAO and EUSTATIA.

THESE islands are in the possession of the Dutch who are labouring continually to reap every advanta they can from the improvement of their culture as the extension of their commerce. But it is probab St. Eustatia will never recover the commercial con quence it had before it was taken and retaken in t late war.

ST. THOMAS and ST. CROIX.

THESE are the only islands possessed by the Danes the West Indies. Easy as other European power have acquired fettlements in the Caribbee islands, the Danes have fometimes found the native Indians, ev in these islands, capable of being so roused as toe danger their possessions.

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OTAHEIT

OTAHEITE; or, King GEORGE the THIRD's ISLAND.



A FEMALE OF OTAHEITE.

WHEN this island was first discovered is unknown. It has been visited by several navigators, and last by Captain Cook.

SITUATION. It lies 17, 30, fouth latitude, and 150 west longitude.

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EXTENT. The whole island is thirty miles long, and one hundred and twenty in circumference.

Soil. The land is very rich, woody, well watered, and verdant.

DWELLINGS. The inhabitants live in the valles, or level lands near the fea. The houses are built without order, and are irregularly scattered, having each a plantation.

PRODUCE. Otaheite affords bread, fruit, plaintains, cocoa nuts, yams, custard apples, sugar canes, wild indigo, ginger, turmeric, &c. but neither grain, shuit, or vegetables resembleing those of Europe.

ANIMALS. Their domestic animals are little hogs, and small slothful dogs. They have, likewise, ducks, green doves, blue pigeons, cuckoos, king-fishers, herons, paroquets, turtles, ants, &c.

PEOPLE. The inhabitants are a flout well-made people; the women are remarkably handsome, and beautifully formed; those of distinction are rather taller than the English. Their natural complexion is a clear bruncette, and their features resemble those of the Europeans,

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ropeans, except their nofes, which are purposely flattened in their infancy. They have a foft, smooth, and delicate skin, and their eyes are black, sparkling, and expressive. The hair of the people is mostly black.

DRESS. The people in general have no other covering but a fash or mantle round the waists.

Food. Their diet is fish, pork, dogs-flesh, poultry, and vegetables. They have an intoxicating juice of which they drink, but feldom to the excess of ine-

MANNERS. They fit on the ground at their meals, and have leaves spread as their table-cloth. None eat without washing their hands and mouth: they carve with shells, feed with their fingers, and eat immoderately. Die one ameridaden

ENTERTAINMENTS. They divert themselves with music, dancing, and a species of dramatic entertainment. Choo savusa neal

RELIGION. What their faith is, has not yet been fully discovered. Their life, however, resembles that of of the golden age: for they are happy in being simple and innocent. Living in a delightful country, free from care and happy in their ignorance, their appearites are gratified without being cloyed.



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BOTANY BAY.

Anxious to render every part of this work as infiructive and interesting as possible, and Botany Bay being now a part of the world allotted for civilization, we have collected the following particulars respecting the geography of this new world, from the most acturate and authentic accounts we could obtain.

SITUATION. This island lies in 33 degrees south latitude, near a large tract of land called New-Holland, which extends from the Prince of Wales' island, in 16 degrees to Dieman's land in 41 degrees.

GOVERNMENT. The government that is established by the new colonists at their present station, Sydney's Cove, which is about twelve or fourteen miles distant

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PUNISHMENTS. The principal punishments that have yet been inflicted on culprits are whipping, confinement in a fort of bastile built on a rock, and hanging.

NATIVES. The men are upright, but ungracefully made. The women floop very much, and are exceedingly awkward in their gait, which arises from their refling themselves with one foot on their knee while they fland on the other. Their colour is of a dingy copper. They have bread and ill-formed features; the nofe broad and flat, their lips wide and thick, and their eyes large and circular. The men have bully beards, and on their heads furzy hair, which is fluck full of fifh teeth and bits of shells; these are all their ornaments, except a bone fastened in the cartilage of the nose, which is only worn by a few of the most distinguished. Some, indeed have a belt of coloured clay fmeared on them. And several women were seen with two joints cut off the little finger apparently as a mark either of honour or difgrace.

MANNERS.

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MANNERS. These natives appear to have sew ideas of order or decency; all the traces of religion among them is a peculiar veneration they pay to a black bird of the raven kind, which is singularly great; for a native seeing a colonist presenting his gun at one of these birds, the unturored savage threw himself between, although he was sensible of the danger to which he was, thus exposed. They wear no covering whatever.

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ERS.

Habitations and Utensels. They have a few hus, which are not high enough to admit of their flanding upright. But they chiefly inhabit elefts in rocks, on the shore, or small caves dug in the sides of hills. All their utenfils seem to be divided between the purposes of war and substitence. They have a long spear of hard wood, which they jerk with such dexterity as sometimes to kill a bird; they have a shield made of the bark of a tree, which is almost impenetrable. They have a lance with which they strike sist and seldom fail to kill. Their tackle confids of a hook made of a shell, and a line formed of bark, beat into thread; and their wants being sew, these are all

with which they cut wood. A firing evidence of the goodness of Providence, in pointing out to these natives the best manner of obtaining what is most effendable to their being sound from additional to the sound from the sound from

Their principal sublishence is fish which they eat scarcely warm, although they sit round a fire whenever they make a meal. The women are remarkably expert in catching the fish. They dive and manage the cannoes on these occasions nearly as well as the men, who are assonishingly dexterous; they frequently dive seventy or one hundred seet for shell-shift, or such as they have wounded with their lances.

As these fish seave those seas in the winter, it is also nishing how these wretched natives exist in such a natural scarcity of their principal aliment.

Plant Wices. Like other favages, they are addicted to a morder, but feem to have no disposition to fleat. We some with the vices of this island had not been such as to have rendered it necessary to lend among them such able turors, in this, and every other species of villainy,

lo have been taken.

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of which their uncorrupted, though lavage nature, feem now entirely innocent and ignorant. We hope, however, the new colonists will not add to their tuition, torment and murders do la reman fled ed a verse.

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ANIMALS. The most principal animal vet discovered among them is a quadruped as large as a sheep. They call it a kangunoo: the head, neck, and shoulders are very small in proportion to the other parts of the body, the tail is long, but thicker near the rump, and tapers to the end. The fore legs are eight inches long, and the hind twenty-two, which causes its progress to confid of leaps or hops of a considerable length in an er of posture; the fore legs are kept bent closely to the breaft, and feem to be used only in digging for its food. The kin is govered with a short fur or dark moufe or grey colour, except the head and ears which resemble slightly those of the hare. Besides these animals, there are no other to be noticed except the opostum and polegar. Some large birds sometimes appear, but the most numerous are bawks, doves, pigeons, players quails ducks and teale. Black Iwans have been taken.

H 3

FISH.

Fish. Bream and mackerel are in great plenty; the other fish are inferior to those caught in the European seas. Some pyramidical shell fish are found of which the inhabitants are very fond. There are also some sharks in the seas, where a few whales are likewise observed.

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CLIMATE. The climate is so various that in twenty-four hours the barometer will differ thirty degrees. Storms of lightening and sudden squalls are common. The lightening is so strong as to blast every other tree. Three earthquakes have been felt in six months. To what a situation of wretched existence has not vice submitted those ill-fated convicts, who have been doomed to such an exile!

Soil. The foil is quick, but is not congenial to European plants. Some rice, wheat, and barley have tolerably succeeded.

PRODUCE. The most affected produce is their cabbage tree which affords a very necessary sustenance. They have a few other trees which grow to fifty feet high. There is an uncommon fine gum tree, which,

SANDWICH

when cut down, distils a fap that hardens like a cement, and afterwards falls into dust; when thrown in the fire it neither blazes nor burns, and possesses no bituminous quality.

THERE appearing to be no abundance of furs, minerals, or precious stones, yet found in this part of the world, we are at a loss to guess what can compensate for so vast an expence incurred by transporting the unfortunate to such an immense distance. Unfortunate they may be called; for had they been happily supplied with that plenty which is too frequently bestowed on worse minds, they would not perhaps have been rogues from having no temptation to steal or plunder.





flayds, in compliment to the Earl of Sangwick, who, being, then, fiel Lord of the mirality, gave the greatest encouragement, to the enterprize of this, illuffrigues navigator -

Owner, The largelt of thate islands is Owinee

SANDWICH ISLANDS by connery, toft his life.

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Hand is about 1993 English mit et 1 1888 and a haif A HIS group of islands lies in the North Pacific Ocean, and extend from 199 degrees, 36 min. to 205 degrees 6 min. east; and in latitude from 18 degrees 54 min. to 22 degrees 15 min. north.

NAMES. According to the natives, the names of them, are, 1 Owyhee; 2 Atooi, or Towi; 3 Woahoo, or Oaltoo; 4 Mowee; 5 Morotoi, or Morokoi; 6 Oreehoua, or Rechoua; 7 Morotinnee, or Morokinnee; 8 Tahoora; 9 Ranai, or Oranai; 10 Onecheow, of Neliecow; 11 Kahowrowee, or Tahoorawa. They are all inhabited except Tahoora and Morotinnee.

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They are called by Captain Cook the Sandwich Islands, in compliment to the Earl of Sandwich, who, being, then, first Lord of the Admirality, gave the greatest encouragement to the enterprize of this illustrious navigator.

OWYHEE. The largest of these islands is Owyhee where Captain Cook, unfortunately for himself and his country, lost his life. The circumference of this ifland is about 293 English miles, It is 28 and a half leagues long and 24 broad. The country has a gradual afcent and is interfected with deep narrow glens or rather chasms: it is tolerably well-cultivated and has many villages. In this illand is a mountain that is perpetually covered with fnow while its lower parts are adorned with a great plenty of woods. The county try abounds with bread, fruit, and cocoa-nut trees, The height of the mountain being calculated was found to exceed Teneriffe by 3680 feet. It may, therem fore, he faid to be the highest land that has yet been discovered. The southern part of the island being covered with cinders, seems to indicate there has

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formerly

formerly been here a volcano. The inhabitants of Owyhee, having no cattle, prefer fuch land as is either belt fituated for fifting or best adapted to produce plantains and yams. It is here necessary to remark, that Captain Cook did not find one harbour, or the least shelter for shipping, from the northern to the southern extremity of the island. Having given this brief account of the principal island, we shall now proceed to a short geographical account of the whole in general.

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CLIMATE. The climate of the Sandwich Islands is thought to be rather more temperate than that of the West Indies, which lie in the same latitude. Captain Cook, and the other navigators, not being in these islands in the tempessuous months, it is not known whether they are, or are not, subject to violent winds and hurricanes which happen in the West Indies. But the general opinion is, that they are exempt from those tremendous visitations by their being no wrecks or vestages of the ravages such storms and tornados occasion.

QUADRUPEDS. In these Islands are only hogs, dogs,

SANDWICH IBLANDS. 205

dogs, and rats. The dogs refemble those of Otahere which have pricked ears, long backs, and fhort crooked legs. They are not larger than a turnipit dog, and they feem to be extremely fluggish. They are left to feed and herd with the hogs, and not a lingle inflance was observed of their being treated as a companion or guardian. The natives eating them feems to be the cause of ever preventing them from being admitted to partake of human society.

BIRDS. In these islands, the birds,—although not various, are very numerous, and some of them may vie with those of any country for beauty. There are four species that seem to be the honey-suckers of Linguist. One of them is larger than the bulinch, has a glolly colour, and the thighs and rump-vent of a deep yellow. It is called hoohoo. Another is of a bright scarlet, has black wings edged with white, and a very seed that it is called hoohoo. The third is varigated with brown, yellow, good that yellow and red; and the fourth is entirely green except where the special with yellow. Beside these, they have others resembling the fly-catcher, thrush, rail, and the resembling the fly-catcher.

dogs.

lews, petrels, gaunets, plovers, and the common was at ter hen.

PRODUCE. Beside the bread-fruit trees, these islands have sugar canes that grow to an extroardinary height. There are likewise a species of brown roots resembling yams, which are an excellent substitute for sugar. It is supposed to be a root of some ferm.

NATIVES. The inhabitants are thought, by our navigators, to be of the fame origin as those of the Friendly Islands, New Zealand, the Marquesas and Eastern Island. This opinion is thought to be indisputable from the same resemblance of person, manners, customs, and lauguage, bearing great affinity to some of the Indian tribes inhabiting the Ladrones, Caroline Isles, Malays and Baltas, they are supposed to have emigrated from these parts. But, having no tradition of their own origin, it is impossible to conjecture the period of these emigrations. They, in general exceed the middle size and are well-proportioned. They walk with grace, run with agility, and endure great satigue.

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SANDWICH ISLANDS 20700

The women are handsome—but pot so delicate as those in Otaheite. Their countenances are, however, sine and open, their teeth white and well set, and their eyes engagingly sweet and full of sensibility. Their hair is of a brownish black and neither strait nor curling. The only seature which particularly distinguishes them from Europeans is their nose which has a fullness of nostril without any slatness or spreading of this seature. They have a drink among them which is called ava, and is happily confined to the chiefs. This beverage emaciates their bodies with paralytic diseases and covers their skin with a whitish scurf.

POPULATION. The state of population, from the account estimated by Captain Cook and his companions, is such as afford 400,000 inhabitants in the nine islands which are peopled.

ment and violence of these people, they are, in general, of a very mild and affectionate tempor. They are equally remote from the gravity and reserve of the natives of the Friendly lises and the extreme volatility

SANDICH ISSANDS

the greatest harmony and friendship. Both the men and women are tender and attentive parents. But these qualities are greatly diminished by an unpardonable inattention they pay to their semales. The women are sorbid eating with the men and are not suffered to taste the best provisions. Among these, turtle, pork, several kinds of sish, and some species of plantains are deprived them. A girl was severely beaten for eating a sorbidden food while on board one of our ships. But what disgraces them most is their eating the bodies of their enemies.

ever Captain Cook or any of his crew went on thore, the natives contended with each other who should offer the most presents or bring provisions and restreshments for the European guests. The aged received them with tears of complacency while the young women attached themselves to them without the least reserve.

MANUFACTURES. Their manufactures are excel-

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lent and their improvements in agriculture are adequate to all their wants, conveniencies and necessities of To whatever they direct their attention, they evince at unwearied application and a great ingentity.

MANNERS. Mott of thefe Wanders permit their beards to grow. And the manner in which they elle their hair from the fides leaving a ridge extending from the forehead across the head to the neck, gives them an appearance of wearing an helmer? They daub the hair with a grewish clay which, while it proferves its smoothness, turns the colour to a pale yellow. Necklaces, formed of variegated shells, are worn by both fexes, They likewife ufe a fan or fly-flap which is made of cocoa-nut fibres. Puncturing the body, called tatooing, is cultomary here as well as in all the favage islands in this ocean. The tongues of fome of the females are tatooed. Tatooing is thought to be an emblem of mourning. By the particular mark of the tatooing, the natives are diffinguifhed according to the chiefs to whom they refpecreferves tively are subject.

loss ou reachaluns med Their seams of Dries

De asswir The men fare commonly furnished with a piece of thick clothe called the maro which passing between the legist is ned round the walft. They have, beside, almais babout five feet long and four broad, which they throw over their shoulders. They wear fandals made of gords composed of codda-nut fibres twiffed in The drefs of their chief is difting withed for its beauty of It is a cloak and cap composed of the most choice feathers which are, particularly, felected for their splendour and richness of colour. According to the dignity of the chief, the cloaks extend in their length. The cap or helmet has a strong lining of wicker-work fufficient to defend the head from any of their warlike weapons. The dress differs very little between the common men and women. The latter fometimes wear a piece of the finest cloth wrapped feveral times round the wail and falling down to the leg fomewhat fimilar in appearance, to a petticoat. The female also wear wreaths of shells, berries, and flowers round their heads , and beacelets round their to fusin in the roughest fea and the greatest furts. . sure extened helide being amazingly desterous, are fuch proficients

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House's Some of the best houses have a court yard before them which is railed in very onearly. Round these, they have smaller habitations in which the servants live. 3 About two hundred houses form one of their villages of rieds rave would vest sind with

Food. The inferior class live principally on fifth and such vegetables as plantains, bread fruit, sweet potatoes, sugar canes, yams, and taro. The superior order of the natives indulge themselves with the slesh of dogs and hogs, dressed as in the Society Isles.

AMOSEMENTS. The youth of both fexes, in their leifure hours, amuse themselves with dancing, wrestling, boxing, and vocal music. Their attitudes are observed to be remarkably easy and graceful. Their musical instruments are chiefly drums, and their songs produce a very pleasing and interesting effect. Gambling is, also, one of their favourite diversions. The game at which they mostly play is similar to out draughts: Races and swimming are two of their extercites. In the latter, they are so expert as to be able to swim in the roughest sea and the greatest surface thirdren, beside being amazingly dexterous, are such proficients

proficients at playing with balls as to keep up five

Washons. They have daggers, spears, slings, and clubs, which are most curiously made of a material called iron wood, and wrought with the most ingenious sculpture.

GOVERNMENT. The chiefs, although they posfels unlimitted authority, are never feen to exercise any wanton cruelty, injustice, or insolence over their subjects. But with each they behave with the greatest tyranny. It is uncertain whether the property of the poor is facred or not from the depredations of the great. However, they seem to be honest with each other as their houses and possessions are left unguarded.

RELICION. Their religion, like that of all favages, is idolatry. Of idols they have an infinite number at their morais or burying places and about their houses. Among these, one is selected as their chief idol which, at times of devotion, they array in red cloth—beating drums and chaunting hymns before it. At these ceremonies, they are allowed to drink their favourite—but destructive ava.

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TABORIGINES, who mod ancient kingdom of Italy, was founded by inachus, B. C. 1930.

Acean a was kounded by Achang, fon of Euchus, B. C. 1080, and is now fubjed to the Tarks.

Acorne was anciently Numedia, until it was re-· suced to a Roman province, B. C. 44. It recovered its independence, until Barbaroffe, a pirate, whom the anhabitants invited to protect them from the Spaniards, fabruated is to his power, A. D. 1510. The Ottomans 1x9ir

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ABORIGINES, the most ancient kingdom of Italy, was founded by Inachus, B. C. 1330.

ACHAIA was founded by Achæus, son of Euthus, B. C. 1080, and is now subject to the Turks.

ALGIERS was anciently Numedia, until it was reduced to a Roman province, B. C. 44. It recovered its independence, until Barbarossa, a pirate, whom the inhabitants invited to protect them from the Spaniards, submitted it to his power, A. D. 1510. The Ottomans

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hext reduced it to their authority, under which it at the Middle was eeded in 1763 to the English. V.

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present remains.

The Scythiams of the service of t Their hulbands having been defroyed by those that were accustomed to pillage, the widows established a female flate, and decreed that matrimony was a flame-To perpetuate, however, this ful state of servitude. race, they admitted the embraces of strangers, and whatever male issue was the confequence, they sent to the fathers. A queen of the Amazons is faid to have lived thirteen days with Alexander the Great in hopes of iffue by him. But the died foon after the returned home, about 330 B. C.

AMERICA, its settlements: Mexico was conquered by Spain, A. D. 1521, and Peru by the fame power in 1532. Brazil was planted by the Portuguele, 1549. John Cabot, an Englishman, settled Newfoundland, the first English colony in America, 1498, Florida was ceded by the peace of 1763 to the English. Louiliani was possessed by the French, 1718. Eastward of nament, the

the Mississippi was ceded in 1763 to the English. Virginia, the first British settlement in North America. was planted by James I, 1607. New England was planted by the Plymouth company, 1614. Penfylvania was settled by William Penn, the celebrated quaker, 1681. Lord Baltimore planted Maryland, 1683. Carolina was settled by English merchants, 1670. New-York, although fettled by the Dutch, became the possession of the English, 1664. General Oglethorpe was the founder of Georgia, 1702. Sir William Alexander settled Nova-Scotia, 1622. After being alternately in the power of France and England it was confirmed as the polletion of the latter by the peace of 1748. Canada was fettled by the French 1534. But Quebec, being taken by General Wolfe, it became the possession of the English, 1750, and was ceded by

John Cabot, an Englishman, fettled Newtoundand yd bergupenes gnied, fo ychole at sanatuo Aguitation, the duchy of penging colony in America, 140%. Flory the first sanature was certed by the grace of 1700 to the English Los was certed by the grace of 1700 to the English Colon paragraphical by the French, 1710 canward of the mentile and the french and th

liament, an officer stands with a sword and ducal cap on bis right side, to shew his claim to this ducky.

Atabia. See the Univerfal History.

Acces. See Universal History.

ARMENIA was part of the Median Empire, until

B. C. 224. It is now fubject to the Turks.

- Assertan Empire .. See Universal History.

ATHENI. See Universal History.

Azokas, iflands of were first discovered A. D.

sales festical Nova-Cooks Brico. After being alter-

BAHAMA ISLANDS, were possessed by the English, under the command of Captain Rogers, 1718.

BARBADOES ISLAND was possessed by the English,

Bancootan, possessed and settled by the East-India company, 1682, in order to preserve to them the proper trade, of which they had before been deprived by the Dutch.

Planted by the English in the reign of James I. 1612.

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BITHYNIA was an ancient kingdom of Asia. It maintained its independence until it was conquered by Croesus, king of Lydia, 560 B. C. It was next subdued by Alexander the Great, 332 B. C. It afterwards recovered its liberty, which it maintained until the last king of Bithynia bequeathed it to the Romans, 40, B. C. All its consequence in modern history, is that the Othman Turks rose from its destruction; for this power, having taken Prusa, its capital, made it the seat of their empire until they possessed themselves of Constantinopsie.

Bohemia, the duchy, Prince Zomicolas made a kingdom, A. D. 1199. It is now an appendage of the German empire.

Bombay, in India, first possessed by the English, in consequence of Charles II. receiving it as a portion of his queen, the Princess Catharine of Portugal. A.D. 1661. William III. granted it to the East-India company, 1588.

Bourson, the crown of Spain was first settled on a younger

ounger branch of that family, and guranteed by the peace of Utrecht, 1713.

BRAZIL was discovered and seized by Portugal,

BRITISH ISLES, first inhabited by the Britons of the same race as the Gauls or Celtæ. They were first invaded by Julius Cæsar, 54 B. C. without obtaining any conquests. Their conquests by the Romans was completed by Agricola in the reign of Domitian, A. D. 85. They remained under this power until 410, when they were subdued by the Saxons, who divided it into seven petty kingdoms called the heptarchy, which Egbert ended by uniting them under one government, when he was crowned king of England, 829. See our History of England.

CAMPEACHY BAY, first fettled by the English log-

wood cutters, A. D. 1662.

CANARY ISLANDS were conquered and first pos-

felled by the Spaniards, 1490.

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Portuguese, 1474. They are inhabited by negroes.

CENTION, the island of, was seized by the Dutch, 1656.

by Fohi, about 2240 B. C. It has been governed ever fince A. D. 1645, by emperors of the dynasty of the Manchew Tartars, who then conquered this country.

CORENTH, city of, was built about 1500 B. C. This famous kingdom in Greece, the Romans deflicoyed 146 B. C.

Corsica, island of, was subject to Genoa until 1730. It became free in 1733, and was made a kingdom by Theodore, its first and only sovereign, 1736. The Genoese ceded it to France, 1770.

CRETE, island of, was anciently inhabited by the Idai, Dactyli, and Curetes, It first became distinguished in the reign of Minos its famous legislator.

B. C. 1015. The Romans subjected it to their power,

B. C. 68. It was next conquered by the Saracens,

A. D. 812. The Venetians afterwards possessed this

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island 1204, with whom it remained until it was taken by the Turks its present possessors, A. D. 1669.

CYPRUS, island of, was exceedingly famous in ancient history. The Greek emperors possessed it from the reign of Theodosius, A. D. 716, until one Islace Comnenes reduced it to his power. Richard I. conquered and bestowed it on Guy of Lusignam, from whom began the dynasty of Cyprus, A. D. 1194, which continued until 1473. The Venetians next possessed it. But Selim II. taking it A. D. 1571, it has semained ever since under the Ottoman empire.

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DENMARK, was inhabited by the ancient Cimbri, who settled in this country, A. M. 1797, It was inhabited by the Goths, and little known until A. D. 714, when Gormo reigned.

Ir was conquered to Julius Calar, 47, B. C.

in what period has never been yet ascertained. Alexander the Great made many conquests in this country, 327 B. C. The English first began its commercial interest in the country, and remove and mort the began its commercial interest and the country.

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tercourse with them in the reign of Elizabeth, 1591.

This trade was first chartered December 31, 1600.

EGYPT. See Universal history.

ENGLAND. See our History of England.

EPIRUS. This kingdom was rendered famous in history by the valorous exploits of Pyrrhus, about B. C. 900. It became a republic B. C. 240. The Romans next subdued it B. C. 167. Being afterwards conquered by Mahomet II. A. D. 1466, it became subject to the Ottoman empire, under which power it has ever since remained.

F

FALKLAND ISLES discovered A. D. 1662, posfessed by the Spaniards from the English, 1770, and again restored to England, 1771.

FLANDERS. This was the country of the ancient Belgæ. It was conquered by Julius Cæsar, 47, B. C. It was next subjected to France, A. D. 412, and was governed by earls deputed and created by this power from 864, to 1369. It was next transferred by marriage to the house of Austria, and afterwards yielded to Spain, 1556. It relieved itself from this power 1572

and by the treaty of Vienna, 1775, it was annexed to the German empire.

FRANCE, was inhabited by the Gauls. About B. C. 200, it was colonized by the Belgæ. B. C. 25, it was conquered by the Romans. It was afterwards divided among the Goths, Vandals, Alans, Suevi, and Burgundi, from A. D. 400 until 476, when the Franks, (some German emigrants) established it as the kingdom of France, under its first sovereign Cloris. Edward III. England conquered it all except Paris, between the years 1341 and 1359. Henry V. completed the conquest A. D. 1420. Henry VI. lost it again between the years 1434 and 1450. It is governed at present by Louis XVI.

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GENOA, was anciently inhabited by the Ligures, who submitted to the Romans, 115 B. C. with which power it continued until the establishment of its republic, A. D. 950.

GERMANY, was formed originally into independent flates who about B. C. 25, greatly diffinguished themfelves

felves by their relifting the Roman power, from that period, until A. D. 290, when they entirely expelled the forces of this ambitious people from this country. Great part of it was conquered 432, by the Huns, who were driven from China. Charlemagne conquered and began to govern the whole, A. D. 802. It continued with France, until Lotharius, lofing France, but preferving Germany, caused the separation. The German nobles chose Conrad as their first Emperor, in 912. Rodolph of Hapfburgh, was chosen Emperor, after an inter-regnum of twenty-two years, A. D. 1273. He was the first of the house of Austria who governed the country. It continued in this family until it passed to the house of Loraine, by the marriage of the heiress of Austria, to Francis Duke of Loraine, (father of the present Emperor) who was elected, 1745.

GREENLAND, the first ship was sent there by the English, A. D. 1614.

Guinea, the first slave trade by the English began in the reign of Elizabeth, 1563.

RAVORAH HAVE B. C. S. I preatly diffinguified their

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HANOVER, was a small duchy, until George I.
possessing himself of Zell, Saxe, Lamenburgh, Bremen, Lunenberg, Verden, Grubenhagen, and Oberwald, made it a ninth electorate, A. D. 1692. It was,
however, not ratified by the three imperial colleges,
until 1708.

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HANS-Towns, some port towns in Germany, that confederated in 1241, and thus supported their com-

mercial independence until 1500.

HOLLAND, was part of the Belgæan territory, and conquered by the Romans, B. C. 47. Thierry, first count of Holland, made it a sovereignty, A. D. 868, which continued until 1417, when it surrendered to the Duke of Burgundy. Being oppressed by the bigshop of Utrecht, it ceded itself to Spain, from whose tyrainny it revolted, and formed the present republic of the united provinces, 1579. The Stadtholdership was made hereditary in the house of Orange, not excepting females, 1747.

28's or H. Stank of the famous fophy

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BOGRAPH

Hubson's Bay, was in discovered in the reign of Elizabeth, 1553.

HUNGARY, was anciently called Pannonia, and was subject to the Romans, B. C. 11; conquered by the Huns, A. D. 376; annexed to the German empire, under the reign of Charlemagne; became an independent kingdom in 920; and was made the feat of a desperate contest for it between the Turks and the Germans, from 1540 to 1739, when it was, by the treaty of Belgrade, ceded to the latter, under whole power it has fince remained. Postano 4 na vd baraypron count of Holland, made

Jaws. See Universal History.

INDOSTAN, or the Mogul Empire, was first entirely subjected by Jenghis Khan, a prince of Tartary, about A. D. 1220. Timer Bek was made, by conquest, Great Mogul, in 1399. His dynasty, continued until Tamerlane pollelled himlelf of it in the fifteenth century. The power of the moguls was confiderably diminished by Kouli Khan, the famous sophy

of Persia. Since this time many of the rajahs and nabobs have become independent.

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They are imagined to have been a part IRELAND. of the Celta. Being divided into feveral petty states, it was conquered by Henry H. A. D. 1172. Edward Bruce, king of Scotland, having expelled the English was proclaimed king of Ireland, in 1315. The Scots, were, in their turn, expelled by the English, in 1318. The English gained a final and peaceable possession of it in 1614.

LOMBARDY, was first peopled by the Lombards who were a detachment of Alcmans from the Marche of Bradenburg, and were distinguished for their bravery. Justinian invited them into Italy against the For their services he gave them part of Upper Pannonia, A. D. 548. Paffing into Italy their chief was proclaimed king by his army at Milan, 570. This kingdom made confiderable conquests and protected itself until Charlemagne took Desiderius, its last king, and

ArgaM

and transferred the kingdom to his German territories. of Persan Since this time many of the rajahs and

LORRAIN, was made an independent duchy, A. D. 851, in which still it continued until Lewis XIV. annexed it to the crown of France, in whose power it now remains, although Prince Charles, brother to the late emperor of Germany is permitted to enjoy, for his was proclamaed king of beland, in the life, the title.

Lydia, was a very ancient kingdom, and governed by a long dynasty, until its last king Croesus was conquered by Cyrus, 544 B.C. It remained under the Persian government until it was conquered by Alexander the Great. Forming a part of the new kingdom of Pergamos, 283, Altatus, king of Pergamos, bequeathed it to the Romans, 133 B. C. The Turks finally conquered it A. D. 1326. Goths : Fortheir ferricch

MACEDONIAN EMPIRE. See Universal History. MADETRA, illand of, was discovered by Machan, an English failor, who fled from England for an Mick itself until Charlemagne took Denderius, its lattions

MEDIADISEE Univertal History roll to original said

MILAN. This celebrated duchy is faid to have been built by the Gauls, 408 B. C. It furrendered itself-to-the Romanny 222 EDCL and was formed into a republic, AnD 1221 and was afterwards governed by dukes from 1895 to 1501, when Lewis XII. of France conquered in The Germans recovered, and annexed it to their empire.

Morocco, empire of The ancient Mauritania Nesac, king of Egypt, conquered it, 1008 B. C. The Romans possessed it, 25 B. C. and reduced it to a province, A. D. 500 It suffered many revolutions until the dynasty of the Almoravides was established; Morocco was built by the second of this family. It was next governed by a Mahometan sect, which began with Absalla, 1116, and ceded 1212, by the last so vereign of this dynasty being entirely deseated in Spain. The provinces of Fez and Tremecen then became independent kingdoms. The kings of Fez next settled Morocco. Mahomet's descendants finally subdued and united the three kingdoms under the title of

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the Empire of Moroccoliaboute 1550, which is their present state of political existences and wanted

been built by the Gaals, Mos B. C. It fubrendaned

Norway, was, including Sweden, the ancient Scandinavia. A prince sof Denmark being, by marriage, queen of Norway, caused it to be united to Denmark, to which power it has belonged ever since.

A. D. 1375.

Mossocco, empire of O The ancient Mauritania Nefac, king of Egypt, 101 agains LastianarOn

OTTOMAN EMPLRE, is the fovereignty of the Turks. It was founded at Conftantinople, on the destruction of the empire of the Eastern Greeks, by Othman Lis A. D. 1300 and add to brook and yet that saw 00001

next governed by a Mah. Inctan feet, which began

PRESEA, empire of a See Universal History A drive Presea Minor, is celebrated in ancient history, for the reigns of Priam and his ancestors, and for take ing of Troy its capital. It was added to the Lydian empire, under Crocks, 560 Bo Co and thered his fateral to also add rabout another and good and thered his fateral

240 GEOGRAPHY.

Picts, a race of ancient Britons, who were totally destroyed by the Scots.

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POLAND, was the country of the Vandals, who emigrated from it to invade the Romans. Lechus was created its first duke, A. D. 694. It became a kingdom, A. D. 1000, when Otho III. emperor of Germany, conferred the title of king of Poland on Bolessaus I. To this kingdom Bolessaus II. added Red Russia by marrying the heires of that country, 1059. In 1772, it was divided between the emperor of Germany, the empress of Russia, and the king of Prussia.

Pontus, the kingdom of, became independent of the Macedonians, about 300 B. C. Under the dynasty of Mithridates, it became famous, until the Romans totally defeated Mithridates VII. 64 B. C. Alexis Comnenus founded a new empire of the Greeks at Tribisond, A. D. 1204, which continued until destroyed by the Turks, A. D. 1459.

PORTUGAL. Its ancient inhabitants were the Lusitani, who submitted to the Romans, 250 B. C. From A. D. 409, to 711, it was inhabited successively by the

the Alans, Suevi, and the Goths. It was then conquered by the Saracens. Count Henry expelled the Saracens, and his fon, Alonzo, conquering Lifbon, assumed the title of king of Portugal, in 1146. It was seized by Philip II. of Spain, in 1580, and in 1640. it was recovered by the duke of Braganza, in whose family it has remained ever fince.

PRUSSIA, or Bonissia, was scarcely known as a state. before A. D. 1007, when they were governed by dukes. The knights of the teutonic order, and the Poles, conquered them successively. It became independent of Poland in 1683; and the duke affumed, with the confent of the Emperor, the title of king, in 1702. R. bondald bonnet

RHODES, was peopled from Crete, 916 B. C. Its republic was completed, 480 B. C.

Russia, or Muscovy. Its first chief power was polleffed by Rurick, grand duke of Novogorod, A. D. 862. Woldimer was the first Christian king, 981. In 1058 it was conquered by the Poles. The foundation

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of Molcow was laid by Andaey I. who began to reign 1158. It was conquered by the Mogul Tartars, 1200, and was reflored to its independency 1540, by John Basilowitz. The Russians discovered and conquered Siberia, about the middle of the fixteenth century. Peter I. made it an empire 1721. A revolution was effected without bloodshed in favour of Elizabeth. 1740. Another was effected in favour of the present empress, in 1762. The emperor John, an infant, was deposed, imprisoned, and at last murdered, by the officer of the guard preventing his being released. by some who attempted thus to restore him to his Scott and rat recover their langelor James VI. king of Scotland Jucceeded to the crown

Savoy. A part of the ancient Gallia Narbonensis, fubmitted to the Romans, 118 B. C. In 395 it was feized by the Alemans, and in 496, by the Franks. It shared the revolution of Switzerland in 1040, when it was given to Hubert, by the emperor of Germany. In 1713, Victor, duke of Savoy, with the affillance of the English took Sicily, which he exchanged for Sardinia,

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dinia derive the title of king. Thus the kings of Sar-242 dinia derive the title of Duke of Savoy, which was the former pollession of their own ancestors.

SCOTLAND, anciently Caledonia. Its inhabitants owe their origin to the Celta. It was little known until it was subdued by the Romans under Agricola, A. D. 85. The inhabitants were divided into two classes, called the Picts and Scots. The Romans left Scotland in 410. The Picts are faid to bave been subdued by Kenith II. the first sovereign of the whole island, about 839. Alexander III. dying, the crown was claimed by twelve candidates, which being referred to Edward I. enabled him to conquer it. The Scots did not recover their kingdom until 1314. James VI. king of Scotland Jucceeded to the crown of England, 1603, which caused afterwards the union of the two crowns. In 1707, the two kingdoms were united under the title and government of Great-Britain. Sighty, was anciently inhabited by the Secania

It there the revention of Swakerisher a read the safe it was given to Hubert, by the emperor of Germany In High Versyel copic begivity through a Mitable 12. The English took Sicily, which he exchanged for Sar-

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of it; 530 B. C. extended their conquests in the country by Hannibal, 209 B. C. The Romans possessed themselves of the whole territory, 16 B. C. who were expelled A. D. 568 by the Goths its possessor, until it was conquered by the Saracens in 711. The counts of Castile became masters of Leon, Oviedo, and Toledo, which had before been separate kingdoms, 1080. By the marriage of Isabella, queen of Castile, to Ferdinand, king of Arragon, A. D. 1479, the kingdoms of Castile and Arragon became united. Ferdinand, having conquered Navarre and Granada, entirely destroyed the dominion of the Moors in this country, 1511. Thus began the Spanish monarchy.

SPARTA. See Universal History.

Sweden. Until the reign of Borneo, III. 1714, the history of this country is very uncertain. Margaret, queen of Denmark and Norway, was called to the throne of Sweden, on Albert their king being obliged to refign, A. D. 1887. It remained united to the Danish crown until 1525, when Gustavus Vasa expelled

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SWITZERLAND, and Swifs Cantons. The Helvetil were the ancient inhabitants. Julius Gæfar defeated them, 57 B. C. It remained subject to the Romans until some Germans emigrated. Alemans conquered it, A. D. 395. Clovis, king of France expelled them in 496. It was made part of the kingdom of Burgundy in 1037. The last king of Burgundy gave it to Conrad II. the last emperor of Germany. It then became a part of the empire, and remained until 1307, when a singular revolt established its present independency, and the name of the thirteen cantons. Its government was then made a republic, 1315, and it was consirmed by treaty with the other European powers, 1649. Seven of the thirteen cantons are catholics, the other fix are protestants.

SyRIA. See our Universal History. 10 3 00 11 3de

TARTARY. The famous Jinghes Khan was the

obliged to refign, A. Di 1787 : It remained quited to

first acknowledged sovereign of this extensive country, A. D. 1206 It was possessed by his descendants until 1389, when the Moguls revolted to the Mauchew Tartars, who reigned in China. The Eluths became independent about A. D. 1400, in which state they remain at present.

THEBES, was called Cadma, from its founder Cadmus. It was made a republic, 820 B.C. was difmantled by the Romans, 145, and is now in pollettion

of the Turks.

THRACE, was a very confiderable portion of the ancient Greece. Philip and Alexander conquered and annexed it to the Macedonian empire, 335 B. C. Byzantium, on whose ruins Constantinople was built, was the capital. The Turks took it, A. D. 1453.

TROY, was built by Tros, on mount Ida, about 1400 B. C. His fon Illus named Illium, about B. C. 1331. The confederate Greeks, after a fiege of ten years, burnt and deffroyed its kingdom, 1184 B. C. The Arundelian marbles date its deffruction, 1209 B. C.

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near where ancient Carthage flood. They both formed great part of the Carthage flood. They both formed great part of the Carthaginian state. The Romans destroyed them entirely after the third punic war, 148, B. C. Tripoly was taken by Dragut, a famous Turkish pirate, A. D. 1551. Asgiers, Tunis, and Tripoly, form the three piratical states of Barbary. Algiers and Tripoli are partly subject to the Ottomans, while the emperor of Morocco governs Tunis.

TYRE. See Universal History.

V

Venice, was antiently inhabited by the Veneti. The Gauls having conquered it, made it a kingdom, 356 B. C. Marcellus the Roman, conquered it, and flew the Gallic king, 221 B. C. The islands on which Venice is built, was first inhabited A. D. 421, by Italians who fled from the Goths, and other barbarous nations, who ravaged Italy. The republic was made independent, A. D. 803. It was first governed by Doges, A. D. 697.

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WALES, was peopled by the ancient Britons, who fled from the tyranny of the Saxons, A. D. 447. Thus Wales remained until Henry I. fubdued South Wales, in 1157; and Edward I. entirely reduced the whole, and ended its independence by the death of Llewellyn, its last prince, 1282. The Welch were not reconciled to this revolution until the queen happened to be brought to-bed at Carnarvon, of a fon, who was styled Prince of Wales, in 1284. Wales was incorporated with England, by an act of parliament 28 Henry VIII. 1536.

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SINCE the great discoveries that have been made by Captain Cook and other modern circumnavigators in the North and South Pacific Oceans, the geographer has found it necessary to place the continent on the east instead of the west side of the meridian of London. This is done to avoid dissecting that part of the map which describes the seat of the late discoveries. We have, therefore, to render our brief system conformable to every important improvement in this pleasing and interesting science, prefixed a map on the above plan. But as we considered all longitude beyond 30 degrees

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degrees west being made east differs from all such longitude contained in former books, maps, and charts of geography, we have removed this embarrassment by causing the longitude to be calculated westerly or from the left to the right on the upper part while it is removed easterly, or from the right to the left to the lower part of the map. The student will, consequently, have from this alteration, a map that will agree with every former system while it possesses the modern discoveries accurately delineated and which are so essential to be universally known.



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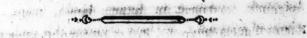
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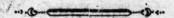
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